

#### November 18, 2025

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission 888 First Street, N.E. Washington, DC 20426

#### Dear Ms. Reese:

Pursuant to Section 205 of the Federal Power Act ("FPA")<sup>1</sup> and Section 35.13 of the regulations of the Federal Energy Regulatory Commission ("Commission" or "FERC") under the FPA,<sup>2</sup> Southern California Edison Company ("SCE") submits proposed changes to its Formula Rate Spreadsheet<sup>3</sup> that are necessary to comply with Order No. 898,<sup>4</sup> which, among other things, established a series of new FERC accounts largely for the purpose of functionalizing costs.

The revisions to SCE's Formula Rate Spreadsheet requested herein are submitted as a single-issue filing, consistent with SCE's Formula Rate Protocols.

<sup>&</sup>lt;sup>1</sup> 16 U.S.C. § 824d (2025).

<sup>&</sup>lt;sup>2</sup> 18 C.F.R. §35.13 (2025).

<sup>&</sup>lt;sup>3</sup> Attachment 1 to Appendix IX of SCE's Transmission Owner Tariff ("TO Tariff") is the Formula Rate Protocols and Attachment 2 is the Formula Rate Spreadsheet, which consists of 35 individual schedules that calculate different aspects of SCE's Base Transmission Revenue Requirement ("TRR") and associated transmission rates.

<sup>&</sup>lt;sup>4</sup> Accounting and Reporting Treatment of Certain Renewable Energy Assets, 183 FERC ¶ 61,205 (2023) ("Order No. 898").

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 2 November 18, 2025

SCE's Formula Rate Protocols provide that SCE shall make a single-issue Section 205 filing when the Commission orders revisions to the format or content of Form 1 or the Uniform System of Accounts ("USofA") that affect the calculations in SCE's Formula Rate,<sup>5</sup> as the Commission has done here in issuing Order No. 898. This is also consistent with the Commission's direction in Order No. 898, providing that utilities may seek to update their formula rates on a single-issue basis:

We also agree with Utility Associations that utilities affected by this final rule may seek to update their rates on a single-issue basis given the limited scope of the requirements in this final rule. We therefore will allow jurisdictional utilities with formula rates to seek to update their formula rates to comply with this rule through either a single-issue filing under FPA section 205 or as part of a utility's section 205 filing to update formula rates involving other matters.<sup>6</sup>

Under SCE's Formula Rate Protocols, the "sole issue" that may be contested in connection with this type of single-issue filing is whether the changes proposed by SCE are consistent with its Formula Rate Protocols and are just and reasonable.<sup>7</sup> For all of the reasons set forth below, the discrete changes to certain schedules of the Formula Rate Spreadsheet proposed by SCE herein are consistent with its Formula Rate Protocols and are just and reasonable as they are necessary to implement Order No. 898 in a manner that ensures incorporation of the costs from the newly revised and/or established FERC accounts into the calculation of SCE's Transmission Revenue Requirement ("TRR").

<sup>&</sup>lt;sup>5</sup> SCE's Formula Rate Protocols at Section 8(a).

<sup>&</sup>lt;sup>6</sup> Order No. 898 at P 138.

<sup>&</sup>lt;sup>7</sup> *Id.* at Section 8.

The documents submitted with this filing consist of this letter of transmittal and all attachments hereto and the revisions to SCE's Formula Rate Spreadsheet in both clean and redline format.<sup>8</sup>

#### I. BACKGROUND

SCE's currently-effective Formula Rate, the TO2019A Formula Rate, was submitted to the Commission on April 11, 2019 in Docket No. ER19-1553. On June 11, 2019, the Commission accepted SCE's TO2019A Formula Rate and related revised 2019 Base TRR, suspended it for a five-month period, to become effective November 12, 2019, subject to refund, and established hearing and settlement judge procedures.<sup>9</sup> On June 30, 2020, SCE filed an Offer of Settlement in Docket No. ER19-1553. The Offer of Settlement was approved on September 23, 2020.<sup>10</sup>

Since its establishment, SCE's TO2019A Formula Rate has been revised a handful of times. First, on April 30, 2020, in Docket No. ER20-1720-000, SCE filed revisions to the TO2019A Formula Rate to comply with Order No. 864. These revisions included the creation of additional schedules (9-ADIT-2 and 9-ADIT-3) to annually track information related to excess and deficient accumulated deferred income taxes caused by the Tax Cuts and Jobs Act ("TCAJA"). On November 18, 2021, the Commission issued an Order on Compliance and accepted SCE's proposed tariff revisions and directed SCE to submit a further

<sup>&</sup>lt;sup>8</sup> To aid in the Commission's review, as part of this filing SCE is also including an unpopulated working version of the revised Formula Rate Spreadsheet with excel formulas intact. <sup>9</sup> *Southern California Edison Company*, 167 FERC ¶ 61,214 (2019).

<sup>&</sup>lt;sup>10</sup> Southern California Edison Company, 172 FERC ¶ 61,270 (2020).

<sup>11</sup> Public Utility Transmission Rate Changes to Address Accumulated Deferred Income

Taxes, 169 FERC ¶ 61,139 (2019) ("Order No. 864").

<sup>&</sup>lt;sup>12</sup> Federal Public Law 115-97, enacted on December 22, 2017.

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 4 November 18, 2025

compliance filing within 60 days of such order.<sup>13</sup> On January 18, 2022, SCE filed its compliance filing, which the Commission accepted on March 21, 2022.<sup>14</sup>

On October 21, 2021, in Docket No. ER22-166-000, SCE filed discrete revisions to the TO2019A Formula Rate to ensure that, following the December 31, 2021 expiration of the accounting waiver authorized by the Commission in Docket No. ER21-1280, payments received from Morongo Transmission Limited Liability Company ("MTLLC") pursuant to the West of Devers ("WOD") Formula Rate would be credited to the originating expense accounts in a manner that provides SCE's transmission customers the full benefit of the credits while remaining consistent with the requirements of the USofA. On December 16, 2021, the Commission issued a Letter Order accepting SCE's proposed revisions effective January 1, 2022.

On April 12, 2024, in Docket No. ER24-1740, and as amended on June 11, 2024, SCE filed a revision to its Formula Rate to eliminate the South Georgia Adjustment ("SGA") component of the income tax calculation, as well as additional legacy retail/wholesale cost differences. These tariff revisions were necessary because the balances of the SGA and the legacy items became fully amortized on July 1, 2024, and accordingly it was no longer appropriate to include them in the Formula Rate calculations. On August 6, 2024, the Commission issued a Letter Order accepting SCE's proposed revisions.

The Commission issued Order No. 898 on June 29, 2023, to be effective January 1, 2025. Relevant to SCE's Formula Rate, Order No. 898 amends the USofA to create new accounts for computer hardware, software, and communication equipment within existing functions that do not already include

<sup>&</sup>lt;sup>13</sup> Southern California Edison Company, 177 FERC ¶ 61,119 (2021).

<sup>&</sup>lt;sup>14</sup> On April 11, 2022, SCE refiled under Docket No. ER20-1720-003 the tariff records originally filed in SCE's January 18, 2022 compliance filing to correct an administrative error in eTariff. This refiling did not modify the previously accepted revisions.

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 5 November 18, 2025

them, and makes corresponding changes to FERC Forms, including FERC Form No. 1.15 Modifications to SCE's Formula Rate are necessary in order to properly integrate these accounting changes into SCE's Formula Rate calculations.16

The new accounts created or revised by Order No. 898 will affect SCE's Formula Rate as follows:

- 1) New Transmission Plant accounts (together, "New 351 Accounts"):
  - 351.1 "Computer Hardware"
  - 351.2 "Computer Software"
  - 351.3 "Communication Equipment"
- 2) Revised O&M expense accounts (together, "Revised 569 Accounts"):
  - 569.1 "Computer Hardware Maintenance"
  - 569.2 "Maintenance of Computer Software"
  - 569.3 "Maintenance of Communication Equipment"
- 3) New A&G expense accounts (together, "New 935 Accounts"):
  - 935.1 "Maintenance of Computer Hardware"
  - 935.2 "Maintenance of Computer Software"
  - 935.3 "Maintenance of Communication Equipment"
- 4) New General Plant accounts (together, "New 397 Accounts"):
  - 397.1 "Computer Hardware"
  - 397.2 "Computer Software"
  - 397.3 "Communication Equipment"

The Order No. 898 additions to and revisions of the above USofA accounts will require SCE to make conforming revisions to several cost components included in the Base TRR<sup>17</sup> calculated by SCE's Formula Rate, including: ISO

<sup>&</sup>lt;sup>15</sup> Order No. 898 at P 1.

<sup>&</sup>lt;sup>16</sup> FERC Form No. 1 cost information is utilized extensively in the SCE Formula Rate, which references the specific location of FERC Form No. 1 cost information to be used as an input. While the accounting changes took effect January 1, 2025, these actual recorded costs will not be included in SCE's Formula Rate until the true-up performed in rate-year 2027 (TO2027).

<sup>&</sup>lt;sup>17</sup> The Base TRR is the amount that is used to calculate SCE's transmission rates. It is calculated as the sum of the Prior Year TRR, the Incremental Forecast Period TRR, the True Up

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 6 November 18, 2025

Transmission Plant, <sup>18</sup> Depreciation Reserve, Operations and Maintenance ("O&M") Expense, Administrative and General ("A&G") Expense, and Depreciation Expense. These Formula Rate tariff revisions are summarized in Section V below, and explained in Exhibit No. SCE-1, the Prepared Direct Testimony of Berton J. Hansen.

### II. DETERMINING THE PORTION OF NEW 351 ACCOUNTS THAT SHOULD BE INCLUDED IN ISO TRANSMISSION PLANT

The New 351 Accounts<sup>19</sup> are included in Transmission Plant, and a portion of these amounts are properly included in ISO Transmission Plant, which is a component of Rate Base in SCE's Formula Rate.<sup>20</sup> For the Substations, Land, and Lines ("SL&L") portions of Transmission Plant (Accounts 350 and 352-359) the Formula Rate relies on the Plant Study, which is described in SCE's Formula Rate Protocols,<sup>21</sup> to separate the amount of Transmission Plant assets into Transmission Plant-ISO and non-ISO Transmission. The Plant Study does not include data from the New 351 Accounts, meaning that SCE must use another method to determine the ISO / non-ISO split for these newly established accounts. SCE is proposing the use of a new allocation factor based on the SL&L aggregate split for that purpose. The new allocation factor, called the SL&L Plant ISO Percent, is equal

Adjustment, O&M Services Formula Revenue, and the Cost Adjustment. *See* Schedule 1, Lines 82 to 85 of the Formula Rate Spreadsheet.

<sup>&</sup>lt;sup>18</sup> SCE's Transmission Plant as reported in SCE's FERC Form No. 1 is not all Commission-jurisdictional because not all of SCE's Transmission Plant facilities are network facilities under the Operational Control of the CAISO. Hence the term "Transmission Plant-ISO" used in the Formula Rate, which represents the portion of accounting Transmission Plant reported in the FERC Form No. 1 that is CAISO controlled and under the jurisdiction of the CAISO. When added to Distribution Plant that is network Transmission (of which there is usually none) it is called ISO Transmission Plant.

<sup>&</sup>lt;sup>19</sup> As noted above, the New 351 Accounts are for Computer Hardware, Computer Software, and Communication Equipment.

<sup>&</sup>lt;sup>20</sup> See Formula Rate Spreadsheet, Schedule 1, Line 1 and Line 18.

<sup>&</sup>lt;sup>21</sup> See SCE's Formula Rate Protocols at Section 9; SCE's Formula Rate Spreadsheet at Schedule 7 (Plant Study).

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 7 November 18, 2025

to the total "Transmission Plant – ISO" divided by the total "Transmission Plant for the SL&L accounts." This allocation reasonably identifies the costs appropriate for collection through SCE's Formula Rate. In addition, in the six most recent years, <sup>22</sup> the SL&L Plant ISO Percent has ranged from 61.2% <sup>23</sup> to 63.7%, indicating a year-to-year stability in the proposed figure. The details of the proposed SL&L Plant Percent ISO are explained in Exhibit No. SCE-1, the Prepared Direct Testimony of Berton J. Hansen.

#### III. PROPOSED DEPRECIATION RATES

The Formula Rate Spreadsheet includes stated values of relevant depreciation rates on Schedule 18 "Depreciation Rates." Because Order No. 898 has established several new accounts that are used in the Formula Rate, additional depreciation rates must be added to Schedule 18 to correspond with these accounts. Specifically, the New 351 Accounts and the New 397 Accounts require depreciation rates on Schedule 18.25

Order No. 898 addressed the depreciation rate issue as follows:

We agree with commenters that existing depreciation rates should apply to the newly classified plant going forward, to be revisited in a timely manner in the utility's next relevant depreciation rate case. This includes, as noted above, vintage depreciation rates being applied to non-General Plant, and current amortization rates being treated as vintage depreciation with identical rates. We will consider on a case-by-case basis the appropriateness of this

 $<sup>^{\</sup>rm 22}$  Based on SCE's filed Annual Updates TO2020 through TO2025.

<sup>&</sup>lt;sup>23</sup> See, e.g., SCE's TO2025 Annual Update submitted on November 22, 2024 in Docket No. ER25-550. Schedule 7 shows a total amount of \$18,051,296,368 of Total Transmission Plant, of which \$11,054,605,947 is Transmission Plant ISO, yielding a 61.2% percentage on Line 21 that would have been the SL&L Percent ISO for that year had it been labeled as such.

<sup>&</sup>lt;sup>24</sup> The Schedule 18 depreciation rates include all depreciation rates that are either directly used to calculate Depreciation Expense within the Formula Rate or form the basis for determining Depreciation Expenses for General and Intangible depreciation expenses that are reported in SCE's annual FERC Form No. 1 and then used in the Formula Rate. Depreciation Expense is calculated on Schedule 17 "Depreciation" of the Formula Rate Spreadsheet.

<sup>&</sup>lt;sup>25</sup> The remaining accounts addressed in this filing (New 935 Accounts and Revised 569 Accounts) are expense accounts, and as such, do not have depreciation rates.

depreciation method going forward as with any depreciation rate case, and take into account all of the appropriate information relevant to retirement units in the account, including the accuracy of historic accounting and supplementary property records in contested depreciation rate cases.<sup>26</sup>

In accordance with the above directions set out in Order No. 898, SCE is proposing depreciation rates for the New 351 Accounts and the New 397 Accounts that are already on Schedule 18 for similar purposes to these new accounts. Additionally, since the Computer Software accounts (351.2 and 397.2) can be segmented into sub-accounts with different lives, SCE is proposing four individual depreciation rates for each, as is currently done for Intangible account 303 on Schedule 18. Exhibit No. SCE-1, the Prepared Direct Testimony of Berton J. Hansen, fully supports the proposed depreciation rates on Schedule 18.

#### IV. TRANSITION PROVISIONS

The Formula Rate in several instances calculates average balances for a year based on either a Beginning-of-Year ("BOY") / End-of-Year ("EOY") or a 13-month average method. Both methods use the EOY for the previous year as the BOY balance for the current year.<sup>27</sup> Since Order No. 898 became effective on January 1, 2025, the EOY amounts for December 2024 did not include any Order No. 898 accounting revisions, meaning that neither did the BOY amounts for 2025 since the two are one and the same.

The implication of this accounting convention is that average calculations for the 2025 year would be incorrect unless an adjustment is made to the BOY half of the equation. Accordingly, in several instances, SCE proposes one-time adjustments to BOY 2025 amounts so that the amount used in the Formula Rate is equal to the amount that would have been recorded had Order No. 898 been in

<sup>&</sup>lt;sup>26</sup> Order No. 898 at P 137.

<sup>&</sup>lt;sup>27</sup> In accordance with standard accounting, since there are not separate BOY amounts distinct from the EOY amount of the previous period.

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 9 November 18, 2025

effect for the EOY 2024. Exhibit No. SCE-1, the Prepared Direct Testimony of Berton J. Hansen, explains the four instances that require one-time adjustments to Formula Rate inputs and describes the modifications used to implement these adjustments.

#### V. PROPOSED REVISIONS TO SCE'S FORMULA RATE TARIFF

SCE is proposing the following revisions to the Formula Rate Spreadsheet to incorporate the new and revised accounts established by Order No. 898. Exhibit No. SCE-1, the Prepared Direct Testimony of Berton J. Hansen, explains in detail SCE's proposed changes to the Formula Rate Spreadsheet.

- 1) Include the New 351 Accounts in the calculation of Transmission Plant ISO. The Formula Rate Spreadsheet modifications required to include the New 351 Accounts in monthly amounts of Transmission Plant ISO are to Schedules 6 and 7 of the Formula Rate Spreadsheet.
  - Schedule 6 (Plant in Service) calculates monthly amounts of
    Transmission Plant ISO based on Schedule 7 EOY information. A
    new module from new lines 28a to 40a presents the monthly
    accounting information for the New 351 Accounts. A new module
    from new lines 14a to 14n adds the New 351 Accounts to the
    Transmission Plant ISO calculations based on the SL&L Percent
    ISO discussed above in Section II.
  - Schedule 7 (Plant Study) presents the results of the Plant Study for the end of the Prior Year. A new module from new line 21b to 21h adds the New 351 Accounts to the presentation of accounts that are used in calculating Transmission Plant ISO.
- 2) Include the New 351 Accounts in the calculation of Depreciation Reserve. The revisions are to the Formula Rate Spreadsheet, Schedule 8 (Accumulated Depreciation).
  - The revisions to Schedule 8 are the addition of two new modules on new lines 14a to 14n and 14o to 14aa.
- 3) Include stated depreciation rates for the New 351 Accounts and the New 397 Accounts on Schedule 18.

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 10 November 18, 2025

Include the New 351 Accounts in the calculation of Depreciation Expense, Schedule 17, and the Composite Depreciation Rate, Schedule 16.

- A new module from new line 38a to 38q includes the calculations of Depreciation expense for the New 351 Accounts, and includes them in the total Annual Depreciation Expense for Transmission Plant – ISO.
- 4) Include the New 935Accounts in the calculation of A&G Expenses on Schedule 20 (A&G).
  - The New 935 Accounts are added to the list of A&G accounts on new lines 14b to 14d, and also the exclusions matrix on new lines 38 to 40. Additionally, Instruction 2b is modified to ensure that Order 898 costs included in account 569 are transferred to A&G Schedule 20 (consistent with Order 668 costs).
- 5) Include the Revised 569 Accounts in the calculation of O&M Expenses on Schedule 19 (O&M).
  - The Revised 569 Accounts are a component of the already-existing Account 569, so no new lines are added to Schedule 1. However, Exclusion "E" in Note 2 is modified to ensure that Order No. 898 costs are excluded from O&M Expenses (and transferred to A&G, see item #5 above).<sup>28</sup>

#### VI. EFFECTIVE DATE

SCE requests, pursuant to Section 35.11 of the Commission's regulations,<sup>29</sup> that the Commission waive its 60-day prior notice requirements specified in Section 35.3(a)(1),<sup>30</sup> and approve the proposed changes to SCE's Formula Rate Spreadsheet effective January 1, 2026. Good cause exists for granting this waiver

<sup>&</sup>lt;sup>28</sup> As explained in more detail by Mr. Hansen in Exhibit No. SCE-1, SCE is proposing to treat Order No. 898 costs included in Account 569 consistent with the treatment of Order No. 668 costs that was agreed upon in the TO2019A Formula Rate settlement under ER19-1553, which is currently in effect.

<sup>&</sup>lt;sup>29</sup> 18 C.F.R. §35.11 (2025).

<sup>&</sup>lt;sup>30</sup> 18 C.F.R. §35.3(a)(1) (2025).

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 11 November 18, 2025

since an effective date of January 1, 2026 will ensure that SCE will be able to include the proposed tariff revisions in its TO2027 Annual Update, to be filed by December 1, 2026.<sup>31</sup> The TO2027 Annual Update will be based on 2025 recorded cost information, including information from SCE's 2025 FERC Form 1 (the first such publication incorporating revisions from Order No. 898). Additionally, SCE's TO2027 Annual Update and its Base TRR and associated rates will be included in the CAISO's Transmission Access Charge effective January 1, 2027.<sup>32</sup>

#### VII. SERVICE

Copies of this filing have been served on all parties to Docket Nos. ER19-1553, ER24-439, and ER25-550, including the California Public Utilities Commission and the California Independent System Operator Corporation ("CAISO").

#### VIII. COMMUNICATIONS

SCE requests that all correspondence, pleadings and other communications concerning this filing be served upon:

Ellen Kenney
Senior Attorney
Southern California Edison Company
P.O. Box 800
Rosemead, CA 91770
Ellen.Kenney@sce.com
Tel. (626) 302-9519

<sup>&</sup>lt;sup>31</sup> SCE intends to use the tariff revisions proposed herein as the basis for the posting of its TO2027 Draft Annual Update by June 15, 2026, which allows interested parties to preview the TO2027 Annual Update prior to its filing with the Commission by December 1, 2026.

<sup>&</sup>lt;sup>32</sup> SCE's TO2026 Annual update and its Base TRR and associated rates, which will utilize the existing Formula Rate and not be impacted by this instant filing, will be included in the CAISO's Transmission Access Charge effective January 1, 2026.

Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 12 November 18, 2025

> Jeffrey L. Nelson Director, FERC Rates & Markets Integration Southern California Edison Company P.O. Box 800 Rosemead, CA 91770 Tel. (626) 302-4834

#### IX. OTHER FILING REQUIREMENTS

No expenses or costs included in the rates tendered herein have been alleged or judged in any administrative or judicial proceeding to be illegal, duplicative or unnecessary costs that are demonstrably the product of discriminatory employment practices. SCE is not proposing to revise the currently-effective Base Transmission Revenue Requirement or any aspect of the Formula Rate tariff other than the above revisions.

SCE believes that the information contained in this filing provides a sufficient basis upon which to accept this filing; however, to the extent necessary, SCE further requests that the Commission waive its filing requirements contained in Section 35 of its regulations to the extent necessary in order to permit this filing to be made effective as requested.

SCE believes that this filing conforms to any rule of general applicability and to any Commission order specifically applicable to SCE, and has made copies of this filing available for public inspection in SCE's principal office located in Rosemead, California. SCE has provided copies of this filing to those persons whose names appear on the enclosed mailing list.

Very truly yours,

/s/ Jeffrey L. Nelson JEFFREY L. NELSON Ms. Debbie-Anne Reese, Secretary Federal Energy Regulatory Commission Page 13 November 18, 2025

#### **CERTIFICATE OF SERVICE**

I hereby certify that I have, this day, served a true copy of the foregoing document on all parties identified on the official service list(s) for FERC dockets **ER19-1553**, **ER24-439**, and **ER25-550**, including the California Public Utilities Commission ("CPUC") and the California Independent System Operator ("CAISO"). Service was effected by transmitting the copies via email to all parties who have provided an e-mail address. First class mail will be used if electronic service cannot be effectuated.

Dated at Rosemead, California this 18th, day of November 2025.

/s/ Sandra Sedano
Sandra Sedano
Senior Specialist, Legal Support
Southern California Edison Company
2244 Walnut Grove Avenue
Rosemead, CA 91770
Sandra.Sedano@sce.com

### **EXHIBIT SCE-1**

PREPARED DIRECT TESTIMONY OF BERTON J. HANSEN

# UNITED STATES OF AMERICA BEFORE THE FEDERAL ENERGY REGULATORY COMMISSION

Southern California Edison Company	)	Dkt. No. ER26	000
	)		

### PREPARED DIRECT TESTIMONY OF BERTON J. HANSEN

#### ON BEHALF OF SOUTHERN CALIFORNIA EDISON COMPANY

(EXHIBIT SCE-1)

# UNITED STATES OF AMERICA BEFORE THE FEDERAL ENERGY REGULATORY COMMISSION

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Southern California Edison Company	)	<b>Dkt. No. ER26</b>	000
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## SUMMARY OF THE PREPARED DIRECT TESTIMONY OF BERTON J. HANSEN

(EXHIBIT SCE-1)

Mr. Hansen describes Southern California Edison Company ("SCE")'s proposed revisions to its Formula Transmission Rate ("Formula Rate") to include accounting revisions adopted by the Federal Energy Regulatory Commission ("FERC" or "Commission") in Order No. 898. Mr. Hansen explains that several new and revised accounts adopted by Order No. 898 affect SCE's current Formula Rate calculations of the Base Transmission Revenue Requirement ("Base TRR") and consequently require tariff revisions to ensure continued accurate operation of the Formula Rate. Mr. Hansen describes the necessary tariff revisions to several cost-of service components of the Base TRR in the Formula Rate, including: Transmission Plant – ISO, Transmission Depreciation Reserve – ISO, Depreciation Expense, Operations and Maintenance ("O&M") Expenses, and Administrative and General ("A&G") Expenses. Mr. Hansen explains that, although Order No. 898 became effective on January 1, 2025 and SCE began implementing changes required by it in SCE's accounting system as of that date,

 $<sup>^{1}</sup>$  See Accounting and Reporting Treatment of Certain Renewable Energy Assets, 183 FERC ¶ 61,205 (2023) ("Order No. 898").

SCE is requesting an effective date of January 1, 2026 for the Formula Rate tariff revisions proposed herein because 2025 recorded cost data will not be reflected in transmission rates until SCE's TO2027 Annual Update, which SCE will file on or before December 1, 2026.

# UNITED STATES OF AMERICA BEFORE THE FEDERAL ENERGY REGULATORY COMMISSION

Southern California Edison Company	)	Dkt. No. ER26	000
	)		

# PREPARED DIRECT TESTIMONY OF BERTON J. HANSEN ON BEHALF OF SOUTHERN CALIFORNIA EDISON COMPANY

- 1 Q. Please state your name and business address for the record.
- A. My name is Berton J. Hansen, and my business address is 2244 Walnut Grove Ave., Rosemead, California 91770-3714.
- Q. Briefly describe your present responsibilities at Southern California Edison Company ("SCE").
- A. I am a Senior Advisor in the FERC Rates and Market Integration Division of the Regulatory Affairs Department. My primary responsibilities include developing rates for services that are under the jurisdiction of the Federal
- 9 Energy Regulatory Commission ("FERC" or "Commission").
- 10 Q. Briefly describe your educational and professional background.
- 11 A. I received a Bachelor of Science Degree in economics from the University of
- 12 California at Riverside, and a Master of Arts Degree in economics from the
- University of California at San Diego. I have been employed at SCE since
- 1984 in various positions, including Regulatory Economics Analyst, Power
- Systems Planner, Financial Analyst, Project Manager, and Senior Advisor.
- 16 Q. Have you submitted testimony to the Commission previously?
- Yes. I have submitted testimony in four of SCE's transmission stated rate case proceedings (Docket Nos. ER02-925, ER06-186, ER08-1343, and ER09-

- 1 1534), SCE's first, second, and third formula rate cases (Docket Nos. ER11-
- 3697, ER18-169, ER19-1553), the California Independent System Operator's
- 3 ("CAISO" or "ISO") Transmission Access Charge proceeding (Docket No.
- 4 ER00-2019), the CAISO's Amendment 60 proceeding (Docket Nos. ER04-835
- and EL04-103), SCE's Existing Transmission Contract Rate Case (Docket No.
- 6 ER08-1353, and SCE's filing to implement the expiration of the South Georgia
- Adjustment (ER24-1740). In addition, I have submitted testimony in several of
- SCE's Reliability Services ("RS") cases (Docket Nos. ER02-238, ER03-142,
- 9 ER04-122, ER04-890, ER04-1176, ER04-1209, ER05-410, ER05-763, ER05-
- 1154, ER06-259, ER07-75, ER08-82, ER09-95, ER10-105, ER11-1934,
- ER12-201, ER13-227, ER14-222, ER16-174, ER23-232, and ER24-223).

#### I. PURPOSE OF TESTIMONY

- 13 Q. What is the purpose of your testimony?
- 14 A. The purpose of my testimony is to describe proposed revisions to SCE's
- Formula Transmission Rate ("Formula Rate"), Appendix IX of SCE's
- Transmission Owner Tariff, to implement new accounting rules adopted by the
- 17 Commission in Order No. 898.1

#### 18 II. BACKGROUND

12

- 19 Q. What is the primary purpose of Order No. 898?
- 20 A. Order No. 898 amended the Commission's Uniform System of Accounts
- 21 ("USofA") for public utilities "to account for rapid changes in technology and
- resource mix in the U.S. energy industry over recent decades." Specifically,
- Order No. 898: (1) creates new subfunctions and accounts for wind, solar, and
- other renewable generating assets; (2) establishes a new functional class and

 $<sup>^{1}</sup>$  Accounting and Reporting Treatment of Certain Renewable Energy Assets, 183 FERC ¶ 61,205 (2023) ("Order No. 898").

<sup>&</sup>lt;sup>2</sup> Order No. 898 at P 1.

accounts for energy storage assets; (3) creates new accounts and codifies
accounting treatment for environmental credits; and (4) creates new accounts
for computer hardware, software, and communication equipment within
existing functions that do not already include them.<sup>3</sup>

#### Q. On what date did Order No. 898 become effective?

6 A. Order No. 898 became effective January 1, 2025. 4 On that same date, SCE began the implementation of changes required by Order No. 898 to its accounting system.

#### 9 Q. How does Order No. 898 affect the Formula Rate?

Order No. 898 affects several USofA accounts that are used in the Formula
Rate to calculate SCE's Base Transmission Requirement ("Base TRR") and
associated transmission rates to be assessed to SCE's retail and wholesale
transmission customers. As I describe below, several modifications to the
Formula Rate are necessary to properly reflect these changes in the Formula
Rate calculations.

#### 16 Q. When will Order No. 898 accounting revisions affect the Formula Rate?

A. The Formula Rate will be affected in the TO2027 Annual Update, to be filed with the Commission on or before December 1, 2026, which will determine SCE's Base Transmission Revenue Requirements ("Base TRR") and associated transmission rates for the 2027 calendar year. The Formula Rate is not impacted by Order No. 898 until the TO2027 Annual Update is filed

5

 $<sup>\</sup>frac{3}{2}$  *Id*.

<sup>4</sup> Order No. 898 at P 155.

- because that Annual Update is the first one that will use recorded 2025 data affected by Order No. 898.5
- Q. What date is SCE requesting the Commission make the tariff revisions proposed in this filing effective?
- SCE is requesting an effective date of January 1, 2026 for the proposed tariff revisions in this filing. An effective date of January 1, 2026 will allow SCE to incorporate all changes necessary to the Formula Rate to ensure Order No. 898 revisions are properly reflected in the TO2027 Annual Update.

#### 9 III. THE SCE TRANSMISSION FORMULA RATE

- 10 Q. Please provide a brief description of the Formula Rate.
- A. The Formula Rate<sup>6</sup> consists of two components: Attachment 1 (Protocols), and
  Attachment 2 (the Spreadsheet). The Protocols set forth the requirements and
  timelines relevant to the Spreadsheet, while the Spreadsheet calculates the
  Base TRR and associated transmission rates to be assessed to SCE's retail and
  wholesale transmission customers. Each year by December 1, SCE files an
  informational update to the Commission including an updated Spreadsheet.

<sup>&</sup>lt;sup>5</sup> SCE's Formula Rate uses recorded information from the year before the Annual Update is filed and therefore two years before the rates determined by the Formula Rate are implemented. For example, the TO2027 Annual Update will use 2025 recorded accounting data, will be filed in 2026 by December 1, and will set rates for 2027.

<sup>&</sup>lt;sup>6</sup> SCE's current Formula Rate was filed in Docket No. ER19-1553. On September 23, 2020, the Commission approved a full settlement of all issues. Since then, several Formula Rate tariff revisions have been filed and approved by the Commission, including in Docket Nos: ER20-1720 (revisions related to Order No. 864 and income tax impacts on ADIT), ER22-166 (revisions to incorporate revenue in the Formula Rate from O&M Services provided by SCE to other entities), and ER24-1740 (revisions to reflect the expiration of legacy income tax-related balances that expired in 2024), as well as routine filings to update PBOPs and depreciation rates.

#### What costs does the SCE Formula Rate Spreadsheet include in its Q. 1 calculation of the Base TRR? 2 A. The Formula Rate develops a Prior Year TRR<sup>7</sup> based on the following major 3 cost components:8 4 1) O&M Expense 5 2) A&G Expense 6 3) Depreciation Expense 7 4) Other Taxes 8 5) Revenue Credits 9 6) Return on Capital 10 7) Income Taxes 11 8) Franchise Fees and Uncollectibles Expenses 12 These costs are standard cost-of-service costs included in most formula rate 13 calculations filed at the Commission. 14 Q. Of the above listed cost components used in SCE's Formula Rate, which 15 are affected by Order No. 898 accounting revisions? 16 A. Of the costs listed above, four are affected by Order No. 898 accounting 17 revisions: O&M Expense, A&G Expense, Depreciation Expense, and Return 18 19 on Capital.

<sup>&</sup>lt;sup>7</sup> The Prior Year TRR, calculated on Lines 66-80 of Schedule 1, is one component of the Base TRR upon which rates are determined, with the others being the Incremental Forecast Period TRR, the True Up Adjustment, O&M Services Formula Revenue, and the Cost Adjustment. *See* Lines 82-85 of Schedule 1 of SCE's Formula Rate Spreadsheet.

 $<sup>\</sup>frac{8}{2}$  In addition, there are six other items that are either not currently used or have minimal cost impact.

- Q. Is SCE proposing any revisions to the Protocols of the Formula Rate in this filing?
- A. No, the proposed tariff revisions in this filing all relate to the Formula Rate

  Spreadsheet, Attachment 2 of SCE's Formula Rate.
- Are there any unique aspects of SCE's Transmission System and SCE's
  Formula Rate that must be considered in developing the Order No. 898
  tariff revisions that SCE is proposing herein?
- Yes. SCE's Transmission system is somewhat unique in that a large portion of A. 8 SCE's Transmission Function Lines and Substations<sup>9</sup> is not networked with the 9 overall network transmission system, and so is not under the Operational 10 Control of the California Independent System Operator ("CAISO")10, or under 11 the jurisdiction of the Commission. 11 12 Therefore, not all of SCE's 12 Transmission Plant and Transmission O&M expenses that are Transmission in 13 SCE's FERC Form 1 submissions are recovered through the Formula Rate. 14 The Formula Rate tariff revisions proposed herein will ensure that only costs 15 that are associated with SCE's Commission-jurisdictional network 16
- transmission plant will be recovered through the Formula Rate, as is the case now.

<sup>&</sup>lt;sup>9</sup> For accounting purposes, including FERC Form 1 reporting, SCE's historical practice generally classifies "Transmission" as facilities rated 50kV or higher.

 $<sup>\</sup>frac{10}{10}$  The CAISO operates the network transmission system in most of California, including the network facilities of SCE, Pacific Gas and Electric, San Diego Gas and Electric, and several smaller municipal utilities as well as merchant transmission lines.

<sup>&</sup>lt;sup>11</sup> The costs of Transmission facilities that are not Commission-jurisdictional are California Public Utilities Commission ("CPUC") jurisdictional and are recovered through CPUC distribution rates.

<sup>12</sup> The portion of Transmission Function assets that is under the CAISO Operational Control is called Transmission Plant – ISO in the Formula Rate. When added with Distribution Plant that is network Transmission (of which there is none currently for SCE), it is called ISO Transmission Plant in the Formula Rate.

1	Q.	How does SCE's Formula Rate determine the portion of Transmission
2		Plant that is Commission-jurisdictional?
3	A.	SCE's Plant Study is described in Section 9 of SCE's Formula Rate Protocols.
4		The SCE Formula Rate utilizes the Plant Study to separate the costs of
5		Transmission Plant that are under the CAISO Operational Control
6		(Transmission Plant – ISO), and Commission-jurisdictional, from the costs of
7		Transmission Plant that is CPUC jurisdictional. 13 The Plant Study applies to
8		existing Transmission Plant accounts 350 and 352-359 (Substations, Land, and
9		Lines, or SL&L).
10	Q.	Is SCE proposing to modify the Plant Study to effectuate Order No. 898
11		additions to Transmission Plant?
12	A.	No, the Plant Study will not be modified. The new Order No. 898
13		Transmission Plant accounts will be incorporated in the determination of
14		Transmission Plant – ISO by applying a new allocation factor to the new
15		transmission Plant accounts, as described in Section IV below.
16	IV.	ORDER NO. 898 ACCOUNTING REVISIONS
17	Q.	Please list the new accounts required by Order No. 898 that will affect the
18		Formula Rate.
19	A.	The new Transmission Plant accounts (together "New 351 Accounts") are:
20 21 22 23		351.1 "Computer Hardware", 351.2 "Computer Software" 351.3 "Communication Equipment"

 $<sup>\</sup>underline{\mbox{13}}$  See SCE Formula Rate, Schedule 7-Plant Study.

1		The revised O&M expense accounts 4 ("Revised 569 Accounts") are:
2		569.1 "Computer Hardware Maintenance"
3		569.2 "Maintenance of Computer Software"
4		569.3 "Maintenance of Communication Equipment"
5		
6		The new A&G expense accounts ("New 935 Accounts") are:
7		
8		935.1 "Maintenance of Computer Hardware"
9		935.2 "Maintenance of Computer Software"
10		935.3 "Maintenance of Communication Equipment"
11		
12		The new General Plant accounts ("New 397 Accounts")15 are:
13		397.1 "Computer Hardware"
14		397.2 "Computer Software"
15		397.3 "Communication Equipment"
16		
17	Q.	Which components of the SCE Formula Rate Spreadsheet will require
18		tariff revisions resulting from the above new or revised accounts?
19	A.	The Order No. 898 accounting revisions listed above will result in a revised
20		determination of Transmission Plant - ISO (a component of Rate Base, which
21		affects the Return on Capital component of the Base TRR), and O&M and
22		A&G expenses, as well as Depreciation Expense.
23	Q.	Please describe the New 351 Accounts and how they will be included in
24		SCE's Formula Transmission Pata

<sup>14</sup> The Revised 569 Accounts were originally created pursuant to *Accounting and Financial Reporting for Public Utilities Including RTOs*, 18 C.F.R. Part 101 (2005) ("Order No. 668") at P 39. The specific revision in Order 898 for the three Revised 569 Accounts is simply to add the "(Major Only)" to their description, as Order No. 898 orders that: "These accounts have the same descriptions, instructions, and items as the existing RTO and Transmission function accounts of the same title." *See* Order No. 898 at P 100.

<sup>15</sup> Prior to the implementation of Order No. 898, Account 397 was a component of General Plant but limited to Communication Equipment.

- The New 351 Accounts will comprise a new component of Transmission Plant A. 1 in the USofA, Part 101, "Electric Chart of Accounts." 16 2
- Do the amounts included in the New 351 Accounts relate to both Q. 3
- Transmission Plant ISO and the non-ISO portion of Transmission 4
- Plant? 5

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- A. Yes, the New 351 Accounts amounts relate to both the ISO portion and the 6 non-ISO portion of Transmission Plant. 7
- Q. How does SCE propose to determine the portion of the New 351 Accounts 8 balances to include in Transmission Plant – ISO? 9
- A. SCE proposes to use a new Allocation Factor representing the portion of total 10 Transmission Plant that is Transmission Plant – ISO. That portion would be 11 based on the pre-Order No. 898 Transmission Plant accounts. 17 12
- 0. How is this new Allocation Factor determined? 13
- Α. The new allocation factor, named the "SL&L Plant ISO Percent," is equal to 14 Transmission Plant – ISO for the SL&L Transmission Accounts divided by the 15 total Transmission Plant for these same accounts. The information needed to 16 perform that calculation is already presented on Schedule 7 (Plant Study) on 17 current Line 21 in Columns 1 and 2 (Total Plant and Transmission Plant). 18 Column 3 on that Schedule ("ISO % of Total") already calculates the 19 percentage that SCE is proposing to be the SL&L Plant ISO Percent in the 20 revised Formula Rate tariff.
- Q. Please describe the Formula Rate revisions necessary to include the SL&L 22 Plant ISO Percent determination in Schedule 7 – Plant Study, and to 23

<sup>16</sup> Order No. 898 at p. 113.

<sup>17</sup> The pre-Order No. 898 Transmission accounts are Substations (Accounts 352 and 353), Land (Account 350), and Lines (Accounts 354-359).

<sup>18</sup> SL&L is an abbreviation for "Substations, Land, and Lines."

### incorporate the New 351 Accounts in the determination of Transmission Plant – ISO.

The revisions are conceptually minimal, since the calculation is already A. 3 included in SCE's Commission-approved Formula Rate, Schedule 7. In 4 addition to clearly labeling the specific number that is the SL&L Plant ISO 5 Percent (new Line 21a), a new module from Lines 21b through 21h presents 6 the Total Transmission Plant of each 351 account, 19 and applies the SL&L 7 Plant ISO Percent allocation factor to these amounts, yielding the associated 8 Transmission Plant – ISO for each of the New 351 Accounts in Column 2 of 9 the new Lines 21c to 21e. The amount of Transmission Plant – ISO relating to 10 the New 351 Accounts is then included in the total Transmission Plant – ISO 11 on new Line 21h. SCE's redline tariff, filed concurrently herewith, shows 12 these changes on Schedule 7. 13

### Q. Does SCE have an estimate of the magnitude of the SL&L Plant ISO Percent?

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16 A. Yes. As mentioned above, SCE's Commission-approved Formula Rate
17 already calculates this allocation factor on Line 21 of Schedule 7, although it
18 has previously not been labeled as such or used as an allocation factor. SCE's
19 most recently filed Annual Update (TO2025) determined a value of about
20 61.2%. SCE expects the percentage to remain near to this value over the near
21 future, as it has been close to this amount over the previous five years. 21

<sup>19</sup> See SCE's Formula Rate, Schedule 7 at Lines 21c through 21e.

<sup>20</sup> See SCE's TO2025 Annual Update, Schedule 7, Line 21.

<sup>&</sup>lt;sup>21</sup> Beginning with the TO2020 Annual Update and continuing through the TO2025 Annual Update, these amounts have been: 63.7%, 63.2%, 61.8%, 62.6%, 61.9%, and 61.2%, respectively.

1	Q.	Why is the proposed SL&L Plant ISO Percent allocator a good measure of
2		the amount of the New 351 Accounts balances that are related to the ISO
3		portion of Transmission?
4	A.	Because the cost items that are included in the New 351 Accounts are all
5		related to the Transmission Function, but may be used for either the ISO
6		portion of Transmission or for the non-ISO portion. For example, a laptop
7		computer may be used for either or both. It would be overly burdensome and
8		costly to annually segment actual use between these two categories, and so the
9		use of the SL&L Plant ISO Percent allocation factor is appropriate to apply to
10		the New 351 Accounts.
11	Q.	Has the Commission stated a policy regarding the use of an allocation
12		factor in instances similar to the New 351 Accounts
13	A.	Yes. As the Commission stated in Order No. 890:
14 15		"allocation of costs is not a matter for the slide rule. It involves judgment on a myriad of facts. It has no claim to an exact science." 22
16		on a myriad of facts. It has no claim to an exact science. —
17		Use of the SL&L allocation factor is appropriate and reasonable in this
18		instance because it will provide a reasonable determination of Transmission
19		Plant – ISO associated with the New 351 Accounts, while at the same time
20		being very transparent and easy to understand for stakeholders, and relatively
21		simple to implement in the Formula Rate.
22	Q.	Please describe the Revised 569 Accounts and how they will impact the
23		Formula Rate O&M expenses
24	A.	As noted above, Order No. 898 revised three O&M accounts: (1) 569.1

"Computer Hardware Maintenance;" (2) 569.2 "Maintenance of Computer

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<sup>22</sup> Preventing Undue Discrimination and Preference in Transmission Service, "Order No. 890" (2007) at P 559 (internal quotations omitted).

Software;" and (3) 569.3 "Maintenance of Communication Equipment." The specific revision made by Order No. 898 is to add the term "(Major Only)" to the account descriptions.<sup>23</sup> Order No. 898 specifies that the revised accounts will continue to include costs as follows, all relating to the transmission function:

#### 1) 569.1 Maintenance of computer hardware (Major only).

This account shall include the cost of labor, materials used and expenses incurred in the maintenance of computer hardware serving the transmission function.

#### 2) 569.2 Maintenance of computer software. (Major only).

This account shall include the cost of labor, materials used and expenses incurred for annual computer software license renewals, annual software update services and the cost of ongoing support for software products serving the transmission function.

#### 3) 569.3 Maintenance of communication equipment (Major only).

This account shall include the cost of labor, materials used and expenses incurred in the maintenance of communication equipment serving the transmission function.

### Q. Given the minimal change to the Revised 569 Accounts descriptions, are there any changes necessary to the Formula Rate?

A. Yes, the change itself requires changes to the Formula Rate to ensure that any costs included in the Revised 569 Accounts continue to be properly treated in

 $<sup>\</sup>frac{23}{8}$  See Order No. 898 at pp. 188-89 (amending 18 C.F.R. Part 101). SCE is a "Major Utility" entity.

the Formula Rate determination of O&M and A&G costs, as described below.

### Q. How will the costs included in any of the Revised 569 Accounts be included in the Formula Rate?

- Any costs included in the Revised 569 Accounts will, as a first step, be A. 4 included in Account 569 on Schedule 19 (O&M), Line 22 "569 - Maintenance 5 of Structures – Allocated." However, as part of the normal operation of the 6 Formula Rate only an allocated portion of the Revised 569 Account amounts 7 will be recovered through the O&M Expense<sup>24</sup> component of the Base TRR. 8 The Formula Rate applies the "Circuit Breakers Percent ISO" allocation factor 9 to all O&M amounts included in Account 569.25 This first step is subject to the 10 exclusion described below. 11
- Q. Is SCE proposing any further Formula Rate provisions applicable to the Revised 569 Accounts?
- 14 A. Yes. SCE proposes that any costs in the Revised 569 Accounts that would
  15 have been included in an A&G account prior to the implementation of Order
  16 No. 898, be excluded from the Revised 569 Accounts and instead included in
  17 A&G expenses.

#### 18 Q. Has SCE implemented a similar provision in the past?

Yes. The current Formula Rate makes an adjustment relating to a similar
Commission-directed move of costs to O&M from A&G. Order No. 668
established similar accounts for computer hardware, computer software, and
communications equipment.<sup>26</sup> SCE's current Commission-approved Formula

<sup>24</sup> Total ISO O&M Expense is calculated on Line 91, Column 6 of Schedule 19 (O&M).

<sup>&</sup>lt;sup>25</sup> The Circuit Breakers Percent ISO was 40.4% in the most recently filed Annual Update (TO2025), filed with the Commission on November 22, 2024, in Docket No. ER25-550. *See* Schedule 27, Line 42 of the Formula Spreadsheet.

 $<sup>\</sup>frac{26}{10}$  Order No. 668 directed that certain costs be included in O&M instead of A&G beginning in 2006.

1		Rate in effect moves these Order No. 668 O&M costs back to A&G for
2		ratemaking purposes pursuant to Note E of Schedule 19 (O&M):
3		E: Exclude amount of costs transferred to account from A&G Account 920 pursuant to Order 668.
5 6		Current Note E requires that any cost in an O&M account that would have
7		been in A&G before Order 668 be excluded from O&M. Additionally, an
8		Instruction on Schedule 20 (A&G) requires that any Order 668 costs excluded
9		from O&M be included in A&G account 920.
10 11 12 13		Current Instruction 2b: Include as an adjustment in Column 1 for Account 920 any amount excluded from Accounts 569.100, 569.200, and 569.300 in Schedule 19 (OandM) related to Order 668 costs transferred.
14 15		In other words, any amount of costs excluded from O&M in accordance with
16		Note E described above are to be included in A&G account 920.
17	Q.	Does SCE propose implementing the same provision with respect to any
18		costs moved to O&M from A&G due to Order No. 898 accounting
19		requirements?
20	A.	Yes. SCE proposes revisions to both Note E in Schedule 19 (O&M), and
21		Instruction 2b on Schedule 20 (A&G). SCE is making this proposal to
22		maintain the intent of the existing Order No. 668 adjustment described above,
23		which was agreed by the settling parties as part of the settlement of the current
24		Formula Rate under ER19-1553 and approved by the Commission.
25	Q.	How does SCE propose to modify Note E on Schedule 19?
26	A.	SCE proposes to modify Note E on Schedule 19 as follows:
27 28 29		E: Exclude amount of costs transferred to account from A&G Account 920 pursuant to Order 668 and Order 898.

The revisions to Note E will clarify that certain costs included in the Revised
569 accounts should not be included in Schedule 19 (O&M).
How does SCE propose to modify Instruction 2b on Schedule 20
SCE proposes modifying Instruction 2b to include Order No. 898:
2b) Include as an adjustment in Column 1 for Account 920 any amount excluded from Accounts 569.100, 569.200, and 569.300 in Schedule 19 (OandM) related to Order 668 and Order 898 costs transferred.
The addition of the "and Order 898" will ensure that if there are costs
transferred relating to Order No. 898, that were excluded from the Formula
Rate O&M Expense calculation pursuant to Note E as described above, they
will be included in A&G expenses.
Please explain the New 935 Accounts and how they will impact A&G
expenses
As noted above, Order No. 898 adds three new A&G accounts: (1) 935.1
"Maintenance of Computer Hardware;" (2) 935.2 "Maintenance of Computer
Software;" and (3) 935.3 "Maintenance of Communication Equipment." Order
No. 898 specifies that the New 935 Accounts will include costs as follows, all
relating to the transmission function:27
1) 935.1 Maintenance of computer hardware.
The account shall include the cost of labor, materials used and expenses
incurred in the maintenance of computer hardware used for administrative
and general purposes.
2) 935.2 Maintenance of computer software.
2) 935.2 Maintenance of computer software.

<sup>27</sup> See Order No. 898 at pp. 195-96 (amending 18 C.F.R. Part 101).

This account shall include the cost of labor, materials used and expenses 1 incurred for annual computer software license renewals, annual software 2 update services and the cost of ongoing support for software products used for administrative and general purposes. 4 3) 935.3 Maintenance of communication equipment. 5 This account shall include the cost of labor, materials used and expenses 6 incurred in the maintenance of communication equipment used for 7 administrative and general purposes. 8 Q. What cost category are the New 935 Accounts included in? 9 A. The New 935 Accounts are A&G expenses, as stated in the new Uniform 10 System of Accounts. 28 11 0. How does SCE propose to include the New 935 Accounts costs in the A&G 12 expense component of expenses in the Formula Rate? 13 Α. SCE proposes adding the three New 935 Accounts to Schedule 20 (A&G) 14 Formula Rate by adding three lines 14b, 14c, and 14d to the first module of 15 Schedule 20 (Lines 1-14), as well as renumbering current Line 14 16 (Maintenance of General Plant) to 14a. Amounts included in the New 935 17 Accounts will be included in Total A&G Expenses on Line 15 of Schedule 20, 18 19 subject to any appropriate cost exclusions (see Schedule 20, Instructions 1 through 6). 20 Q. Please describe the New 397 Accounts and how they will impact General 21 22 Plant balances in SCE's Formula Rate The New 397 Accounts are new components of General Plant balances A. 23 reflecting the overall theme of Order No. 898 to include costs relating to 24 computer hardware, computer software, and communication equipment in the 25

 $<sup>\</sup>frac{28}{5}$  See Order No. 898 at pp. 167-68 (amending 18 C.F.R Part 101) & p. 351 (Appendix B: New and Amended Form  $\frac{1}{17}$ -Q (electric)).

function to which the costs relate, if possible.<sup>29</sup> In the case of the New 397
Accounts, Order No. 898 states that one purpose of Order No. 898 is to "create
new accounts for computer hardware, software, and communication equipment
within existing functions that do not already include them."<sup>30</sup> Inclusion of the
New 397 Accounts in General Plant meets this objective for the General Plant
function.

### Q. Are any changes to the Formula Rate calculations needed to reflect the New 397 Accounts?

A. The only change to the Formula Rate needed to reflect the New 397 Accounts 9 is to add depreciation rates applicable to the accounts on Schedule 18 10 (Depreciation Rates). I will discuss these rates in Section V below. There are 11 no computations affected by the New 397 Accounts since they are within 12 General Plant, and General Plant is already included in the Formula Rate as a 13 component of General and Intangible Plant (Schedule 6, Lines 20 and 21), and 14 as a component of General and Intangible Depreciation Reserve (Schedule 8, 15 Lines 18 and 19). 16

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<sup>&</sup>lt;sup>29</sup> As mentioned in Footnote 14, there was previously an account 397 for Communication Equipment, but there was no account within General Plant for Computer Hardware or Computer Software.

<sup>30</sup> Order No. 898 at P 1.

#### V. DEPRECIATION RATES AND DEPRECIATION EXPENSE CALCUATION FOR THE NEW ACCOUNTS

- Q. Will SCE include new depreciation rates in the Formula Rate for the new 3 depreciable balance items? 4
- Yes. SCE proposes including new depreciation rates for the depreciable A. 5 balance items, which are the New 351 Accounts and the New 397 Accounts. 6
- Q. Does Order No. 898 provide any guidance regarding depreciation rates for new or revised accounts created by the Order? 8
- A. Yes, Order No. 898 found that existing depreciation rates should apply to 9 newly classified Plant going forward, to be revisited in a timely manner: 10

We agree with commenters that existing depreciation rates should apply to the newly classified plant going forward, to be revisited in a timely manner in the utility's next relevant depreciation rate case. This includes, as noted above, vintage depreciation rates being applied to non-General Plant, and current amortization rates being treated as vintage depreciation with identical rates. We will consider on a case-by-case basis the appropriateness of this depreciation method going forward as with any depreciation rate case, and take into account all of the appropriate information relevant to retirement units in the account, including the accuracy of historic accounting and supplementary property records in contested depreciation rate cases. 31 32

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"SCE will make a single-issue Section 205 filing to change the depreciation rates for General, Intangible or Distribution plant in Schedule 18 upon approval by the CPUC of revised depreciation rates for these plant categories. SCE shall make a filing at the Commission, as set forth in this section, between January 1 and March 1 of the year following the year that the CPUC order became effective." CPUC final decision on SCE's 2025 General Rate Case (GRC) proceeding (Application (A.)23-05-010) was issued on September 18, 2025 in Decision (D.) 25-09-030, adopting depreciation rates for General and Intangible Plant. See Final Decision Conclusion of Law 397. Accordingly, SCE anticipates that the New 397 Accounts will be updated in the singleissue filing.

<sup>31</sup> Order No. 898 at P 137.

<sup>32</sup> SCE anticipates submitting a single-issue Formula Rate Tariff filing to the Commission addressing new depreciation rates for General, Intangible, and Distribution accounts in accordance with Section 8e of the Formula Protocols before March 1 of 2026:

1	Q.	Where in the Formula Rate Spreadsheet are the stated depreciation rates,
2		including the rates proposed for the New 351 Accounts and the New 397
3		Accounts?
4	A.	Depreciation Rates for all items that are either used within the Formula Rate to
5		calculate Depreciation Expense on Schedule 17 (Depreciation), or that are used
6		to calculate General or Intangible Plant Depreciation expense, are stated on
7		Schedule 18 (Depreciation Rates). Specifically, the proposed Depreciation
8		Rates for the New 351 Accounts are on new Lines 2a to 2f, and Depreciation
9		Rates for the New 397 Accounts are on new Lines 37a to 37f.
10	Q.	What existing depreciation rates does SCE propose to apply to the New
11		351 Accounts?
12	A.	SCE proposes to use depreciation rates based on existing rates for similar items
13		already included in the Formula Rate. This will include using four separate
14		rates for Account 351.2 (Computer Software), representing the expected life of
15		specific types of software included in the account (5-year, 7-year, 10-year, and
16		15-year). The specific rates used for the new 351.2 rates are based on the 303
17		accounts with the same depreciable lives (21.48%, 14.29%, 10.00%, and
18		6.67%). For the new 351.1 account, SCE proposes to use a rate of 19.07%
19		based on a composite of Personal Computers, Mainframe Computers, and PC
20		Software rates from line 20 to line 22 and for the new 351.3 account SCE
21		proposes to use a rate of 11.33% based on a composite of seven rates from line
22		31 to line 37. The proposed New Account 351 depreciation rates are as
23		follows:33
24		Total
<ul><li>25</li><li>26</li></ul>		Account Depreciation Rate 351.1 Computer Hardware 19.07%

 $<sup>\</sup>frac{33}{2}$  The "Removal Cost" component of these depreciation rates is 0%, so the "Plant Less Salvage" component is equal to the "Total Depreciation Rate" presented here.

1		351.2 Computer Software 5yr	21.48%
2		351.2 Computer Software 7yr	14.29%
3		351.2 Computer Software 10yr	10.00%
4		351.2 Computer Software 15yr	6.67%
5		351.3 Communication Equipment	11.33%
6			
7	Q.	What depreciation rates does SCE propo	ose to apply to the New 397
8		Accounts?	
9	A.	SCE proposes to use the same rates for the	six New 397 Accounts as for
10		Navy 251 Aggaints. The giverntes are for the	a same six types of expenses

9 A. SCE proposes to use the same rates for the six New 397 Accounts as for the six
10 New 351 Accounts. The six rates are for the same six types of expenses
11 (Computer Hardware, Computer Software 5yr, 7yr, 10yr, 15yr, and
12 Communication Equipment), but are only different in the function in which the
13 account resides (Transmission Plant or General Plant). Additionally, for the
14 four Capitalized Software accounts, the rates are the same as the corresponding
15 four Intangible Plant rates in Account 303.

- 16 Q. How does SCE propose to revise the Formula Rate calculation of
  17 depreciation expense to include the depreciation expense associated with
  18 the New 351 Accounts?
- Depreciation expense is calculated on Schedule 17 (Depreciation). Essentially,
  Schedule 17 applies stated depreciation rates for each Transmission Plant
  account to the amount of Transmission Plant in each account, and sums up the
  resulting products to yield Total Annual Depreciation Expense for
  Transmission Plant ISO. In this filing, SCE proposes tariff revisions to
  include the New 351 Accounts in the depreciation expense calculation.<sup>34</sup>
- Q. Are any revisions to the Formula Rate needed to include depreciation expense associated with the New 397 Accounts in Depreciation Expense?

<sup>34</sup> See Part VII infra, "Proposed Revisions to the Formula Rate."

A. No. Depreciation Expense associated with General Plant is included in the
Formula Rate by allocating a portion of Total General Plant Depreciation
Expense from recorded amounts in FERC Form 1 based on the Transmission
Wages and Salaries Allocation Factor.35

### 5 VI. ORDER NO. 898 TRANSITION CHANGES TO THE FORMUAL RATE

Q. Are any Formula Rate tariff revisions necessary to ensure that changes to account balances at the beginning of 2025 are correctly reflected in the Formula Rate cost of service calculations?

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19

- Yes. In the case where balance amounts are moved from one account to A. another at the beginning of 2025 in order to adhere to Order No. 898, if not for 10 the tariff revisions proposed herein, such moves would not be reflected in the 11 Beginning of Year ("BOY") balance for 2025.36 In some instances, the SCE 12 Formula Rate calculates average year balances for use in determining a 13 component of Rate Base using a "BOY/EOY method," or a 13-month average 14 method. If there is a change in the definition of costs that should be included 15 in a particular account beginning in a year, that could affect the Formula Rate 16 calculations for either the BOY/EOY method or the 13-month average method. 17
  - Q. Please provide an example of this issue and how it could affect the Formula Rate calculations
- A. Consider a scenario in which compliance with Order No. 898 results in SCE moving \$1 million from General Plant to one of the New 351 Accounts on January 1, 2025. The \$1 million was still in General Plant on December 31, 2024, which is by convention the balance used for the General Plant BOY

<sup>35</sup> See Formula Rate Spreadsheet, Schedule 17, Lines 56-62.

<sup>36</sup> This would occur because, by standard accounting convention, the BOY value for a new year is equal to the End-of-Year ("EOY") value from the previous year. Accounting books are closed at the end of each month; there is no separate actual closing at the beginning of each month.

1		2025 amount. Including an unadjusted amount of BOY General Plant would
2		result in the BOY/EOY average being too high by \$0.5 million (half of \$1
3		million since the amount is properly included in the EOY 2025 balance) and
4		improperly increasing the General Plant component of Rate Base.
5	Q.	How does SCE propose to remedy this issue?
6	A.	SCE proposes to use an adjusted amount for certain balances that could be
7		affected by this phenomenon. Specifically, the 2025 BOY amounts for these
8		balances would be modified to equal the amount that would have been
9		recorded if the accounting changes necessary to comply with Order No. 898
10		had occurred before the determination of the EOY amounts for 2024.
11	Q.	What are the cases where the BOY 2025 adjustment is necessary?
12	A.	There are four:
13		• The New 351 Accounts for Plant in Service (Schedule 6, new Line 14a)
14		• The New 351 Accounts for Accumulated Depreciation (Schedule 8, new
15		Line 14o)
16		• General and Intangible Plant (Schedule 6, Line 20)
17		• General and Intangible Depreciation Reserve (Schedule 8, Line 18)
18	Q.	How does SCE propose implementing this adjustment to the necessary
19		accounts?
20	A.	SCE proposes to include a new (or revised) Note applicable to each that
21		provides for a correction only for BOY 2025 recorded data and only for these
22		four instances.
23	Q.	Please provide the proposed language for each of the four instances
24	A.	The language is as follows:
25		1) For the New 351 Accounts for Plant in Service
26		Note 3a on Schedule 6: For the December values on Row 14a for the
27		TO2027 Annual Update (relating to December of 2024) use values that

1		would have been in Accounts 351.1, 351.2, and 351.3 had Order 898 been
2		in effect in 2024.
3		2) For the New 351 Accounts for Accumulated Depreciation
4		Note 2b on Schedule 8 (Accumulated Depreciation): In order to align with
5		accounting changes pursuant to FERC Order 898 which went into effect on
6		January 1, 2025, in calculating 2025 costs SCE will make an adjustment to
7		the FF1 amounts on lines 14o and 18 (columns 4 and 5) to remove from
8		December 2024 balances the amounts subsequently transferred out of
9		Depreciation Reserve as of January 1, 2025.
10		3) For the General and Intangible Plant
11		Note 2a on Schedule 6 (Plant in Service): In order to align with accounting
12		changes pursuant to FERC Order 898 which went into effect on January 1,
13		2025, in calculating 2025 costs SCE will make an adjustment to the FF1
14		amounts on line 20 (columns 1 and 2) to remove from December 2024
15		balances the amounts subsequently transferred out of General and
16		Intangible Plant as of January 1, 2025.
17		4) For the General and Intangible Depreciation Reserve
18		Same note as #2 above
19	VII.	PROPOSED REVISIONS TO THE FORMULA RATE
20	Q.	Please describe the proposed revisions to the SCE Formula Rate to
21		implement the accounting revisions adopted in Order No. 898
22	A.	SCE's proposed revisions to the Formula Rate, which are reflected in the
23		redlined tariff filed concurrently herewith, are as follows:
24		1) Schedule 1, Base TRR
25		a) Update reference on Line 9 to "8-AccDep, Line 14m, Col. 8" to
26		reflect changed line number on other Schedules

1	2) Schedule 2 Incremental Forecast Period TRR
2	a) Update references on Lines 27-30 to reflect changed line numbers on
3	other Schedules.
4	3) Schedule 4 True Up TRR
5	a) Update reference on Line 9 to reflect changed line number on other
6	Schedule
7	4) Schedule 6 Plant In Service
8	a) Before Line 1: Add description of the module from Line 1 to Line 14
9	to "a) Substations, Land, and Lines on Lines 1-14", and revise
10	reference to Note 1 to read "for Lines 1-14m".
11	b) Lines 1-14: Delete Column 12 (Sum of Columns 2-11), because it is
12	not needed with the addition of the module from Lines 14a-14n.
13	c) Before After Line 14: Add module from Line 14a to 14n to include
14	information relating to New 351 Accounts balances.
15	d) Add note on Lines 14c to 14f stating that the amounts on Lines 14b
16	to Lines 14m are calculated using the "SL&L Plant ISO Percent"
17	e) Lines 18 and 19: Update reference to reflect changed line number.
18	f) Line 20: Add reference to Note 2a
19	g) After Line 27: add clarifying heading for the module from Line 28 to
20	Line 40 "a) Substations, Land, and Lines on Lines 28-40"
21	h) After Line 27: add clarifying heading for new module from Line 28a
22	to 40: b) Transmission Function Balances for Computer
23	Hardware, Software, and Communication Equipment on Lines
24	28a-40a"
25	i) Add module on new lines 28a to 40a to include input (yellow-shaded)
26	information for New 351 Accounts

1	j) Add clarifying statement on several modules "not including 351.1,
2	351.2, and 351.3 (modules labeled 2,5,6,7,7c,and8)
3	k) Revise notes as shown in the redline tariff
4	5) Schedule 7 (Plant Study)
5	a) Lines 3 to 19: Addition of "Note/Calc" stating that $C3 = C2 / C1$
6	b) Lines 21a to 21h: Inclusion of the New 351 Accounts as a component
7	of "Transmission Plant – ISO" See Line 21b label "Computer
8	Hardware, Software & Communication Equipment (351
9	Accounts)
10	b) Renumber Line 21 to Line 21a, and use that line to calculate the
11	"SL&L Plant ISO Percent" in Column 3
12	c) Line 21ab: Calculation of the "SL&L Plant ISO Percent" in Column
13	3.
14	d) Note 3 added to Line 21f: "3) Total Computer Hardware, Software,
15	and Communications Equipment is in Column 1, and ISO portion
16	is in Column 2."
17	e) Note 4 added to Line 21h: "4) Total All Transmission Plant is in
18	Column 1. Total ISO Transmission is in Column 2."
19	f) Add clarifying language to Instruction 3 "Lines 21c to 21e Col. 2
20	Transmission Plant-ISO is calculated pursuant to the Col. 2
21	direction."
22	6) Schedule 8 Accumulated Depreciation
23	a) Lines 1-14: Delete Column 12 (Sum of Columns 2-11)
24	b) Lines 14o to 14aa: Add yellow-shaded inputs for "Transmission
25	Function Depreciation Reserve for Computer Hardware,
26	Software, and Communication Equipment (351.1, 351.2, and
27	351.3)"

1	c) Lines 14a to 14n: New module to determine the Transmission Plant –
2	ISO portion of the New 351 Accounts based on the SL&L Plant
3	ISO Percent.
4	d) Line 18: Add reference to Note 2b
5	e) Revise notes as shown in the redline tariff
6	7) Schedule 16 Plant Additions
7	a) New Lines 78a to 78f: Add the 351 accounts to the calculation of the
8	Composite Depreciation Rate
9	8) Schedule 17 Depreciation
10	a) New Lines 14a through Lines 17aa: Add modules to include New
11	Accounts 351 yellow-shaded input information
12	b) New Lines 38a to 38s: New module to calculate Depreciation
13	Expense including the New 351 Accounts.
14	c) Line 67: Revised reference to Line 38q
15	d) Instruction 1: Revise reference.
16	9) Schedule 18 (Depreciation Rates)
17	a) Lines 2a to 2f and 37a to 37f: Add depreciation rates for New 351
18	Accounts and New 397 Accounts
19	b) Add new Note 2: Transmission Depreciation rates (Line 1-10) are as
20	approved in Docket No.: (yellow shading for input)"
21	c) Add new Note 3: "Non-Transmission Depreciation Rates (Lines 12-
22	48) are as approved in Docket No.: (yellow shading for input)"
23	10) Schedule 19 O&M
24	a) Revise Note 2 "Reason for Excluded Amount" E as follows:
25	E: Exclude amount of costs transferred to account from A&G
26	Account 920 pursuant to Order 668 and Order 898.
27	11) Schedule 20 A&G

1		a) Add three new lines 14b, 14c, and 14d (and renumber 14 to 14a) to
2		include New 935 Accounts to the A&G Expense calculations
3		b) Add new Lines 38, 39, and 40 to include the New 935 Accounts in
4		the Note 1 A&G "Itemization of exclusions" matrix
5		c) Instruction 2b: revise to include "and Order 898" to read:
6		"Include as an adjustment in Column 1 for Account 920 any amount
7		excluded from Accounts 569.100, 569.200, and 569.300 in
8		Schedule 19 (OandM) related to Order 668 and Order 898
9		costs transferred."
10		12) Schedule 27 (Allocators) Other Formula Revenue
11		a) Revise reference on Line 14
12		13) Schedule 35 (Other Formula Revenue)
13		a) Add Lines 51a, 51b, and 51c to the Other Formula Revenue A&G
14		calculations
15		b) Add Note 4: "Beginning January 1, 2025, Line 51a to 51c added for
16		new FERC Accounts 935.1 to 935.3 established pursuant to FERC
17		Order 898. In the event that any O&M Services Formula does not
18		disaggregate amount in 935, include full amount for 935, 935.1,
19		935.2, and 935.3 on Line 51."
20	Q.	Does this complete your testimony?
21	A.	Yes.

# UNITED STATES OF AMERICA BEFORE THE FEDERAL ENERGY REGULATORY COMMISSION

Southern California Edison Company )	Dkt. No. ER26000
<b>DECLARATIO</b>	<u>N</u>

I, Berton J. Hansen, identified in the foregoing prepared direct testimony, do hereby declare under penalty of perjury, that I prepared or caused such testimony to be prepared; that the answers appearing therein are true to the best of my knowledge and belief; and that if asked the questions appearing therein, my answers would, under oath, be the same.

Executed on November 14, 2025 in Rosemead, California

/s/ Berton J. Hansen
Berton J. Hansen

# REDLINED TARIFF SHEETS

**Attachment 2 to Appendix IX to SCE's TOT** 

# **Attachment 2 to Appendix IX**

Formula Rate Spreadsheet

### **Table of Contents**

Worksheet Name	Schedule	Purpose
Overview	<u>Scriedule</u>	Base TRR Components.
BaseTRR	1	Full Development of Retail and Wholesale Base TRRs
IFPTRR	2	Calculation of the Incremental Forecast Period TRR
TrueUpAdjust	3	Calculation of the True Up Adjustment
TUTRR	4	Calculation of the True Up TRR
ROR	5	Determination of Capital Structure
PlantInService	6	Determination of Plant In Service balances
PlantStudy	7	Summary of Split of T&D Plant into ISO and Non-ISO
AccDep	8	Calculation of Accumulated Depreciation
ADIT	9	Calculation of Accumulated Deferred Income Taxes
CWIP	10	Presentation of Prior Year CWIP and Forecast Period Incremental CWIP
PHFU	11	Calculation of Plant Held for Future Use
AbandonedPlant	12	Calculation of Abandoned Plant
WorkCap	13	Calculation of Materials and Supplies and Prepayments
IncentivePlant	14	Summary of Incentive Plant balances in the Prior Year
IncentiveAdder	15	Calculation of Incentive Adder component of the Prior Year TRR
PlantAdditions	16	Forecast Additions to Net Plant
Depreciation	17	Calculation of Depreciation Expense
DepRates	18	Presentation of Depreciation Rates
OandM	19	Calculation of Operations and Maintenance Expense
<u>AandG</u>	20	Calculation of Administrative and General Expense
RevenueCredits	21	Calculation of Revenue Credits
<u>NUCs</u>	22	Calculation of Network Upgrade Credits and Network Upgrade Interest Expense
<u>RegAssets</u>	23	Calculation of Regulatory Assets/Liabilities and Regulatory Debits
<u>CWIPTRR</u>	24	Calculation of Contribution of CWIP to TRRs
WholesaleDifference	25	Calculation of the Wholesale Difference to the Base TRR
<u>TaxRates</u>	26	Calculation of Composite Tax Rate
<u>Allocators</u>	27	Calculation of Allocation Factors
<u>FFU</u>	28	Calculation of Franchise Fees Factor and Uncollectibles Expense Factor
WholesaleTRRs	29	Calculation of components of SCE's Wholesale TRR
Wholesale Rates	30	Calculation of SCE's Wholesale transmission rates
<u>HVLV</u>	31	Calculation of High and Low Voltage percentages of Gross Plant
<u>GrossLoad</u>	32	Presentation of forecast Gross Load for wholesale rate calculations
<u>RetailRates</u>	33	Calculation of retail transmission rates
<u>Unfunded Reserves</u>	34	Calculation of Unfunded Reserves
OtherFormulaRevenue	35	Presentation of Other Formula Revenue by Native Account

#### Overview

#### Overview of SCE Retail Base TRR

SCE's retail Base Transmission Revenue Requirement is the sum of the following components:

TRR Component	<u>Amo</u>	<u>unt</u>
Prior Year TRR	\$	-
Incremental Forecast Period TRR	\$	-
True-Up Adjustment	\$	-
O&M Services Formula Revenue	\$	-
Cost Adjustment	\$	
Base TRR (retail)	\$	_

These components represent the following costs that SCE incurs:

- 1) The Prior Year TRR component is the TRR associated with the Prior Year (most recent calendar year).

  The Prior Year TRR is calculated using End-of-Year Rate Base values, as set forth in the "1-BaseTRR" Worksheet.
- 2) The Incremental Forecast Period TRR is the component of Base TRR associated with forecast additions to in-service plant or CWIP, as set forth in the "2-IFPTRR" Worksheet.
- 3) The True Up Adjustment is a component of the Base TRR that reflects the difference between projected and actual costs, as set forth in the "3-TrueUpAdjust" Worksheet.
- 4) The O&M Services Formula Revenue is a component of the Base TRR representing revenue collected pursuant to an O&M Services Formula presented on Schedule 35. It is a credit to the Base TRR. See Schedule 1.
- 5) The Cost Adjustment component may be included as provided in the Tariff protocols.

#### Schedule 1 Base TRR

Cells shaded yellow are input cells

#### Southern California Edison Company

Formula Transmission Rate  Line		Cells shaded yellow are input cells			
		FERC Form 1 Reference Notes or Instruction		- Value	
	<u>-</u>	110100	<u>or mondonon</u>		<del>liuo</del>
RAT	E BASE				
1	ISO Transmission Plant		6-PlantInService, Line 19	\$	_
2	General Plant + Electric Miscellaneous Intangible Plant		6-PlantInService, Line 27	\$	-
3	Transmission Plant Held for Future Use			\$	-
-			11-PHFU, Line 8		-
4	Abandoned Plant		12-AbandonedPlant, Line 3	\$	-
	Working Capital amounts				
5	Materials and Supplies		13-WorkCap, Line 16	\$	-
6	Prepayments		13-WorkCap, Line 36	\$	-
7	Cash Working Capital		(Line 66 + Line 67) / 8	\$	_
8	Working Capital		Line 5 + Line 6 + Line 7	\$	_
9	Accumulated Depreciation Reserve Balances Transmission Depreciation Reserve - ISO	Negative amount	8-AccDep, Line <del>1314m</del> , Col. <del>128</del>	\$	
	•	•			-
10	·	Negative amount	8-AccDep, Line 16, Col. 5	\$	-
11	General + Intangible Plant Depreciation Reserve	Negative amount	8-AccDep, Line 26	\$	<u> </u>
12	Accumulated Depreciation Reserve		Line 9 + Line 10 + Line 11	\$	-
13	Accum Net ADIT (Liab)/Asset and Net (Excess)/Deficient ADIT	Amounts	9-ADIT-1, Line 5, Col. 2	\$	-
14	CWIP Plant		14-IncentivePlant, L 12, Col 1	\$	-
15	Other Regulatory Assets/Liabilities		23-RegAssets, Line 14	\$	-
16	Unfunded Reserves		34-UnfundedReserves, Line 6	\$	-
17	Network Upgrade Credits	Negative amount	22-NUCs, Line 4	\$	-
18	Rate Base		L1 + L2 + L3 + L4 + L8 + L12 +	\$	_
	Tale Base		L13 + L14+ L15+ L16 + L17	•	
OTH	IER TAXES				
40	Oct Tatall cod Torres		N. t. O		
	Sub-Total Local Taxes		Note 6	\$	-
20	Transmission Plant Allocation Factor		27-Allocators, Line 22		- %
21	Property Taxes		Line 19 * Line 20	\$	-
22	Payroll Taxes Expense				
23	FICA		Line 24 + Line 25+ Line 26	\$	-
24	Fed Ins Cont Amt Current		Note 6	\$	_
25			Note 6	\$	_
26	FICA/HIT Emp Incntv.		Note 6	\$	_
27	CA SUI Current		Note 6	\$	_
28			Note 6	\$	
29				\$	-
			Note 6		-
30	, , ,		Note 6	\$	-
	Total Electric Payroll Tax Expense		Line 23 + (Line 27 to Line 30)	\$	-
	Capitalized Overhead portion of Electric Payroll Tax Expense		26-TaxRates, Line 16	\$	-
33	Remaining Electric Payroll Tax Expense to Allocate		Line 31 - Line 32	\$	-
34	Transmission Wages and Salaries Allocation Factor		27-Allocators, Line 9		- %
35	Payroll Taxes Expense		Line 33 * Line 34	\$	-
36	Other Taxes	Note 1	Line 21 + Line 35	\$	-

#### Schedule 1 Base TRR

Cells shaded yellow are input cells

#### Southern California Edison Company

Formula Transmission Rate			Cells shaded yellow are input cells		
Line		<u>Notes</u>	FERC Form 1 Reference or Instruction		- <u>Value</u>
RET	URN AND CAPITALIZATION CALCULATIONS				
37	<u>Debt</u> Long Term Debt Amount		5-ROR-1, Line 4	\$	_
	Cost of Long Term Debt		5-ROR-1, Line 4 5-ROR-1, Line 11	\$	-
	Long Term Debt Cost Percentage		5-ROR-1, Line 12	Ÿ	- %
	Preferred Stock				
40	Preferred Stock Amount		5-ROR-1, Line 16	\$	-
	Cost of Preferred Stock		5-ROR-1, Line 20	\$	-
42	Preferred Stock Cost Percentage		5-ROR-1, Line 21		- %
40	Equity Old In Francis Assessed		5 DOD 4 Live 97	•	
43	Common Stock Equity Amount		5-ROR-1, Line 27	\$	-
44	Total Capital		Line 37 + Line 40 + Line 43	\$	-
44a	Minimum Common Stock Capital Percentage (Docket No. ER19	9-1553)			47.50%
	Capital Percentages				
45	Long Term Debt Capital Percentage		100% - (Line 46+ Line 47)		- 9
	Preferred Stock Capital Percentage		Line 40 / Line 44		- %
47	Common Stock Capital Percentage		Max Line 44a or (Line 43/Line 44)		- %
			Line 45 + Line 46 + Line 47		- %
	Annual Cost of Capital Components				
48	Long Term Debt Cost Percentage		Line 39		- %
49	Preferred Stock Cost Percentage		Line 42		- 9
50	Return on Common Equity	Note 2	SCE Return on Equity		10.30%
	Calculation of Cost of Capital Rate				
	Weighted Cost of Long Term Debt		Line 39 * Line 45		- %
	Weighted Cost of Preferred Stock		Line 42 * Line 46		- %
53	Weighted Cost of Common Stock		Line 47 * Line 50		<u>- %</u>
54	Cost of Capital Rate		Line 51 + Line 52 + Line 53		- %
55	Equity Rate of Return Including Common and Preferred Stock	Used for Tax calculation	Line 52 + Line 53		- %
56	Return on Capital: Rate Base times Cost of Capital Rate		Line 18 * Line 54	\$	-
INC	DME TAXES				
	Federal Income Tax Rate		26-Tax Rates, Line 1		- %
	State Income Tax Rate	E 10 ± (4 E)3	26-Tax Rates, Line 8		- %
59	Composite Tax Rate	= F + [S * (1 - F)]	(L57 + L58) - (L57 * L58)		- %
	Calculation of Credits and Other:		Nametics of CARIT Caling 500 Column 7	œ.	
	Amortization of Net (Excess)/Deficient Deferred Taxes	Note 2	Negative of 9-ADIT-2, Line 500, Column 7	\$	
	Other Income Tax Adjustments Not Used	Note 3 Workpap	er.	\$	_
63	Credits and Other		Line 60 + Line 61	\$	-
64	Income Taxes:		Formula on Line 65	\$	-
65	Income Taxes = [((RB * ER) + D) * (CTR/(1 – CTR))] + CO/(1 -	- CTR)			
	Where:	•			
	RB = Rate Base		Line 18		
	ER = Equity Rate of Return Including Common and	d Preferred Stock	Line 55		
	CTR = Composite Tax Rate		Line 59		
	CO = Credits and Other		Line 63		
	D = Book Depreciation of AFUDC Equity Book Bas	sis Workpa		\$	-
	• • • • • • • • • • • • • • • • • • • •	·			

#### Southern California Edison Company

#### Cells shaded yellow are input cells Formula Transmission Rate

			FERC Form 1 Reference	-	
Line	<u>-</u>	<u>Notes</u>	or Instruction	<u>Value</u>	
PRIC	OR YEAR TRANSMISSION REVENUE REQUIREMENT				
	Commonweal of Daise Versa TDD:				
66	Component of Prior Year TRR:  O&M Expense		19-OandM. Line 91. Col. 6	\$	
	A&G Expense		20-AandG, Line 23	\$ \$	-
	Network Upgrade Interest Expense		22-NUCs, Line 8	¢	-
	Depreciation Expense		17-Depreciation, Line 70	\$	_
	Abandoned Plant Amortization Expense		12-AbandonedPlant, Line 1	\$	_
71	Other Taxes		Line 36	\$	_
72	Revenue Credits	Negative amount	21-Revenue Credits, Line 44	\$	_
73	Return on Capital	riogaaro amoam	Line 56	s	_
74	Income Taxes		Line 64	\$	-
75	Gains and Losses on Trans. Plant Held for Future Use Land	Gain negative, loss positive	11-PHFU, Line 10	\$	-
	Amortization and Regulatory Debits/Credits		23-RegAssets, Line 16	\$	_
77	Prior Year Incentive Adder		15-IncentiveAdder, Line 14	\$	-
77a	Prior Year Incentive Adder Reversal	Note 5	Negative of Line 77	\$	-
78	Total without FF&U		Sum of Lines 66 to 77a	\$	-
79	Franchise Fees Expense		L 78 * FF Factor (28-FFU, L 5)	\$	-
80	Uncollectibles Expense		L 78 * U Factor (28-FFU, L 5)	\$	-
81	Prior Year TRR		Line 78 + Line 79+ Line 80	\$	-
101	AL BASE TRANSMISSION REVENUE REQUIREMENT				
	Coloulation of Dona Transmission Develope Develope				
82	Calculation of Base Transmission Revenue Requirement Prior Year TRR		Line 81	\$	
	Incremental Forecast Period TRR		2-IFPTRR. Line 82	\$	-
84	True Up Adjustment		3-TrueUpAdjust, Line 30	\$ \$	-
		Ne	egative of 35-Other Formula Revenue, L 80	\$	-
	Cost Adjustment	Note 4	agains at a definition of the transfer of the	\$	_
	~····			<del>-</del>	
86	Base Transmission Revenue Requirement (Retail)	For Retail Purposes	L 82 + L 83 + L 84 + L 84a + L 85	\$	_
	1 (/	•		•	
	Wholesale Base Transmission Revenue Requirement				
87	Base TRR (Retail)		Line 86	\$	-
88	Wholesale Difference to the Base TRR		25-WholesaleDifference, Line 14	\$	
89	Wholesale Base Transmission Revenue Requirement		Line 87 + Line 88	\$	-

#### Notes:

- 1) Any amount of "Sub-Total Local Taxes" or "Payroll Taxes Expense" may be excluded if appropriate with the provision of a workpaper showing the reason for the exclusion and the amount of the exclusion.

2) No change in Return on Common Equity will be made absent a Section 205 filling at the Commission.

Does not include any project-specific ROE adders. See Schedule 15 at Lines 31-39.

In the event that the Return on Common Equity is revised from the initial value, enter cite to Commission Order approving the revised ROE on following line. Order approving revised ROE:

- 3) Other Income Tax Adjustments may be included as a component of "Credits and Other" in the Prior Year Income Tax calculation if filed with the Commission.
- 4) Cost Adjustment may be included as provided in the Tariff protocols.
- 5) Prior Year Incentive Adder Reversal backs out the revenue requirement associated with any project-specific Incentive Adders (Line 77). Applicable pursuant to settlement under ER19-1553.
- 6) "Sub Total Local Taxes" on Line 19 and Payroll Taxes on Lines 24-30 include O&M Services Formula Revenues as follows, pursuant to Schedule 35, Note 2.

		U&IVI	FERC				
		Services	Form 1				
FERC For	m 1 References	Revenue	<u>Amount</u>	<u>Total</u>		<u>ltem</u>	Reference
Line 19:		\$ -		\$	-	Sub-Total Local Taxes	Schedule 35, Line 55, C 4
Line 24:		\$ -		\$	-	Fed Ins Cont Amt Current	Schedule 35, Line 56, C 4
Line 25:		\$ -		\$	-	FICA/OASDI Emp Incntv.	Schedule 35, Line 57, C 4
Line 26:		\$ -		\$	-	FICA/HIT Emp Incntv.	Schedule 35, Line 58, C 4
Line 27:		\$ -		\$	-	CA SUI Current	Schedule 35, Line 59, C 4
Line 28:		\$ -		\$	-	Fed Unemp Tax Act- Current	Schedule 35, Line 60, C 4
Line 29:		\$ -		\$	-	CADI Vol Plan Assess	Schedule 35, Line 61, C 4
Line 30:		\$ -		\$	-	SF Pyrl Exp Tx - SCE	Schedule 35, Line 62, C 4

#### Schedule 2 Incremental Forecast Period TRR

#### Calculation of Incremental Forecast Period TRR ("IFPTRR")

```
The IFP TRR is equal to the sum of:
1) Forecast Plant Additions * AFCR
2) Forecast Period Incremental CWIP * AFCR for CWIP
```

#### 1) Calculation of Annual Fixed Charge Rates:

```
Line a) Annual Fixed Charge Rate for CWIP ("AFCRCWIP")
 2
        AFCRCWIP represents the return and income tax costs associated with $1 of CWIP,
 3
        expressed as a percent.
 4
 5
        AFCRCWIP = CLTD + (COS * (1/(1 - CTR)))
 6
 7
 8
          CLTD = Weighted Cost of Long Term Debt
          COS = Weighted Cost of Common and Preferred Stock
 9
 10
          CTR = Composite Tax Rate
 11
                                                                          Reference
                   Wtd. Cost of Long Term Debt:
                                                             - % 1-BaseTRR, Line 51
 12
 13
             Wtd. Cost of Common + Pref. Stock:
                                                             - % 1-BaseTRR, Line 55
                           Composite Tax Rate:
                                                             - % 1-BaseTRR, Line 59
 14
 15
                                 AFCRCWIP =
                                                             - % Line 12 + (Line 13 * (1/(1 - Line 14)))
 16
 17
       b) Annual Fixed Charge Rate ("AFCR")
 18
 19
        The AFCR is calculated by dividing the Prior Year TRR (without CWIP related costs)
 20
 21
        by Net Plant:
 22
          AFCR = (Prior Year TRR - CWIP-related costs) / Net Plant
 23
 24
 25
       Determination of Net Plant:
 26
                                                                          Reference
                                                                   6-PlantInService, Line 1314m, Col. 8
                       Transmission Plant - ISO: $
 27
 28
                        Distribution Plant - ISO: $
                                                                   6-PlantInService, Line 16, Col. 5
                                                                   8-AccDep, Line <del>13</del>14m, Col. 8
 29
               Transmission Dep. Reserve - ISO: $
                                                                   8-AccDep, Line 16, Col. 5
 30
                 Distribution Dep. Reserve - ISO: $
 31
                                     Net Plant: $
                                                                   (L27 + L28) - (L29 + L30)
 32
       Determination of Prior Year TRR without CWIP related costs:
 33
 34
 35
       a) Determination of CWIP-Related Costs
 36
        1) Direct (without ROE adder) CWIP costs
                       CWIP Plant - Prior Year: $
 37
                                                                   10-CWIP, L 13 C1
 38
                                  AFCRCWIP:
                                                                   Line 16
 39
                     Direct CWIP Related Costs: $
                                                                   Line 37 * Line 38
 40
 41
        2) CWIP ROE Adder costs:
 42
                                                               - 15-IncentiveAdder, Line 3
                                         IREF: $
 43
 44
                      Tehachapi CWIP Amount: $
                                                               - 10-CWIP, Line 13
 45
                      Tehachapi ROE Adder %:
                                                             - % 15-IncentiveAdder, Line 5
 46
                       Tehachapi ROE Adder $: $
                                                                   Formula on Line 52
 47
                           DCR CWIP Amount: $
                                                                   10-CWIP. Line 13
 48
 49
                           DCR ROE Adder %:
                                                                  15-IncentiveAdder, Line 6
                           DCR ROE Adder $: $
                                                                   Formula on Line 52
 50
 51
                            ROE Adder $ = (CWIP/$1,000,000) * IREF * (ROE Adder/1%)
 52
 53
                 CWIP Related Costs wo FF&U: $
                                                               - Line 39 + Line 46 + Line 50
 54
                                                                  (28-FFU, L5 FF Factor + U Factor) * L54
 55
                              FF&U Expenses: $
 56
                 CWIP Related Costs with FF&U: $
                                                                   Line 54 + Line 55
 57
```

#### Schedule 2 Incremental Forecast Period TRR

58 59	b) Determination of AFCR:			
60	CWIP Related Costs wo FF&U:	\$	- Line 54	
61	Prior Year TRR wo FF&U:	\$	- 1-BaseTRR, Line 78	
62	Prior Year TRR wo CWIP Related Costs:	\$	- Line 61 - Line 60	
63	75% of O&M and A&G in Prior Year TRR:	\$	<ul> <li>(1-BaseTRR, Line 66 + Line 6</li> </ul>	37) * .75
64	AFCR:		- % (Line 62 - Line 63) / Line 31	
65				
66	2) Calculation of IFP TRR			
67				
68			<u>Reference</u>	
69	Forecast Plant Additions:	\$	- 16-PlantAdditions, L 25, C10	
70	AFCR:		- % Line 64	
71	AFCR * Forecast Plant Additions:	\$	- Line 69 * Line 70	
72				
73	Forecast Period Incremental CWIP:	\$	- 10-CWIP, L 54, C8	
74	AFCRCWIP:		- % Line 16	
75	AFCRCWIP * FP Incremental CWIP:	\$	- Line 73 * Line 74	
76				
77	IFPTRR without FF&U:	\$	- Line 71 + Line 75	
78		_		
79	Franchise Fees Expense:		- Line 77 * FF (from 28-FFU, L	,
80	Uncollectibles Expense:	\$	<ul> <li>Line 77 * U (from 28-FFU, L 5</li> </ul>	o)
81		_		
82	Incremental Forecast Period TRR:	\$	- Line 77 + Line 79 + Line 80	

#### Schedule 3 True Up Adjustment

#### Calculation of True Up Adjustment Component of TRR

#### 1) Summary of True Up Adjustment calculation:

- a) Attribute True Up TRR to months in the Prior Year (see Note #1) to determine "Monthly True Up TRR" for each month (see Note #2).
- b) Determine monthly retail transmission revenues attributable to this formula transmission rate received during Prior Year.
- c) Compare costs in (a) to revenues in (b) on a monthly basis and determine "Cumulative Excess (-) or Shortfall (+) in Revenue with Interest".
- d) Include previous Annual Update Cumulative Excess or Shortfall in Prior Year (from Previous Annual Update Line 23) and any One-Time Adjustments in Column 4 (Lines 11 and 12 respectively).
- e) Continue interest calculation through the end of the Prior Year (Line 23) to determine Cumulative Excess or Shortfall for this Annual Update.

### 2) Comparison of True Up TRR and Actual Retail Transmission Revenues received during the Prior Year, Including previous Annual Update Cumulative Excess or Shortfall in Revenue.

<u>Line</u>																
1		True Up TRR:	\$	-	Source:	Fron	m 4-TUTRR,	Lin	ie 46							
2																
3		<u>Col 1</u>	Co	12	Col 3		<u>Col 4</u>		Col 5	Col 6	<u>Col 7</u>		Col 8		Col 9	
4	Calculations:		See N	lote 2	See Note 3	3	See Note 4	=	C2 - C3 + C 4	See Note 5	See Note 6		See Note 7		=C7 + C8	
5							One-Time				Cumulative					
6							Adjustments an				Excess (-) or				Cumulative	
7					Actual		Shortfall/Exces		Monthly		Shortfall (+)				Excess (-) or	
8			Mon	•	Retail Base		Revenue In		Excess (-) or	Monthly	in Revenue		Interest		Shortfall (+)	
9				e Up	Transmission		Previous		Shortfall (+)	Interest	wo Interest fo		for Current		in Revenue	
10	<u>Month</u>	<u>Year</u>	<u>TF</u>	<u>RR</u>	Revenues	<u>.</u>	Annual Update	<u> </u>	in Revenue	<u>Rate</u>	Current Mont	<u>h</u>	<u>Month</u>		with Interest	
11	December	-		-			\$ -	- \$			\$	-			\$ -	•
12	January	-	\$	-	\$	-	\$ -	\$	-	- %	•	-	\$	-	\$ -	•
13	February	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
14	March	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
15	April	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
16	Мау	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	-
17	June	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
18	July	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
19	August	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
20	September	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
21	October	-	\$	-	\$	-	\$	- \$	-	- %	•	-	\$	-	\$ -	•
22	November	-	\$	-	\$	-	\$	\$	-	- %	•	-	\$	-	\$ -	•
23	December	-	\$	-	\$	-	\$ -	- \$	-	- %	\$	-	\$	-	\$ -	-

#### 24 3) True Up Adjustment

	-, p,			
25			Notes:	
26	Shortfall or Excess Revenue in Prior Year:	\$ -	Line 23, Column 9	
27	Previous Annual Update TU Adjustment:	\$ -	Previous Annual Update Schedule 3, Line 30	Previous Annual Update:
28	TU Adjustment without Projected Interest	\$ -	Line 26 - Line 27	
29	Projected Interest to Rate Year Mid-Point:	\$ -	Line 28 * (Line 23, Column 6) * 18 months	
30	True Up Adjustment:	\$ -	Line 28 + Line 29. Positive amount is to be collected	by SCE (included in Base TRR as a positive amount).

Negative amount is to be returned to customers by SCE (included in Base TRR as a negative amount).

32 4) Final True Up Adjustment

The Final True Up Adjustment begins on the month after the last True Up Adjustment and extends through the termination date ofthis formula transmission rate.

The Final True Up Adjustment shall be calculated as above, with interest to the termination date of the Formula Transmission Rate.

35 36

31

### Schedule 3 True Up Adjustment

38			tion Allocation Fa					
39		<u>Month</u>	TRR AAF	Note:				
40		January	6.376%	See Note 2.				
41		February	5.655%					
42		March	7.183%					
43		April	8.224%					
44		May	8.018%					
45		June	8.945%					
46		July	9.891%					
47		August	10.141%					
48		September	10.218%					
49		October	9.179%					
50		November	7.530%					
51		December	8.640%					
52		Total:	100.000%					
53								
54	Transm	nission Revenues	: (Note 8)					
55								
56		<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	Col 5	Col 6	<u>Col 7</u>
57		See Note 9	See Note 10					Sum of left
58								
59		Actual						Monthly
60								
	Prior	Retail Base						Total
61	Prior Year	Retail Base Transmission	Other			Public		
62			<b>Transmission</b>	<u>Distribution</u>	<u>Generation</u>	Purpose	<u>Other</u>	Total Retail <u>Revenue</u>
62 63	Year Month Jan	Transmission Revenues  \$ -	Transmission	\$ -	\$ - 5	Purpose -	\$ -	Total Retail <u>Revenue</u> \$
62 63 64	Year Month	Transmission Revenues  \$ - \$ -	Transmission  \$ - \$ -	\$ - \$ -	\$ - S \$ - S	Purpose -	\$ - \$ -	Total Retail <u>Revenue</u> \$ -
62 63 64 65	Year Month Jan	Transmission Revenues  \$ - \$ - \$ -	Transmission  S - S - S -	\$ - \$ - \$ -	\$ - S \$ - S \$ - S	Purpose	\$ - \$ - \$ -	Total Retail Revenue  \$ - \$ - \$ -
62 63 64 65 66	Year Month Jan Feb	Transmission Revenues	Transmission  S - S - S -	\$ - \$ - \$ - \$ -	\$ - 3 \$ - 3 \$ - 3 \$ - 3	Purpose	\$ - \$ - \$ - \$ -	Total
62 63 64 65 66 67	Year Month Jan Feb Mar	Transmission Revenues  \$ - \$ - \$ - \$ - \$ - \$ -	Transmission	\$ - \$ - \$ - \$ - \$ -	\$ - 8 \$ - 8 \$ - 8 \$ - 8	Purpose	\$ - \$ - \$ - \$ - \$ -	Total Retail Revenue  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
62 63 64 65 66 67 68	Year Month Jan Feb Mar Apr	Transmission   Revenues	Transmission	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - 5   5   5   5   5   5   5   5   5   5	Purpose	\$ - \$ - \$ - \$ - \$ - \$ -	Total Retail Revenue  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
62 63 64 65 66 67 68 69	Year Month Jan Feb Mar Apr May	Transmission   Revenues	Transmission	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - 5   5   5   5   5   5   5   5   5   5	Purpose	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	Total Retail Revenue  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
62 63 64 65 66 67 68 69 70	Year Month Jan Feb Mar Apr May Jun	Transmission   Revenues	Transmission	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	\$ - 5   5   5   5   5   5   5   5   5   5	Purpose	\$ - \$ - \$ - \$ - \$ - \$ -	Total Retail Revenue \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
62 63 64 65 66 67 68 69 70 71	Year Month Jan Feb Mar Apr May Jun Jul	Transmission   Revenues	Transmission           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -	-	S - S - S - S - S - S - S - S - S - S -	Purpose	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Total   Retail   Revenue
62 63 64 65 66 67 68 69 70 71 72	Year Month Jan Feb Mar Apr May Jun Jul Aug	Transmission   Revenues	Transmission	-	S - S - S - S - S - S - S - S - S - S -	Purpose	\$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Total   Retail   Revenue
62 63 64 65 66 67 68 69 70 71 72 73	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep	Transmission   Revenues	Transmission		\$ - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	Purpose		Total   Retail   Revenue
62 63 64 65 66 67 68 69 70 71 72	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep Oct	Transmission   Revenues	Transmission			Purpose		Total Retail Revenue  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
62 63 64 65 66 67 68 69 70 71 72 73	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov	Transmission   Revenues	Transmission			Purpose		Total   Retail   Revenue
62 63 64 65 66 67 68 69 70 71 72 73 74	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	Transmission   Revenues	Transmission	-   -   -     -		Purpose		Total Retail Revenue  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$

### Schedule 3 True Up Adjustment

#### Instructions:

- 1) Enter applicable years on Column 1, Lines 11-23 (Prior Year and December of the year previous to the Prior Year)
- 2) Enter Previous Annual Update True Up Adjustment (if any) on Line 27.

Enter with the same sign as in previous Annual Update. If there is no Previous Annual Update True Up Adjustment, then enter \$0

- 3) Enter monthly interest rates in accordance with interest rate specified in the regulations of FERC at 18 C.F.R. §35.19a on lines 12 to 23. Column 6.
- 4) Enter any One Time Adjustments on Column 4, Line 12 (or other appropriate). If SCE is owed enter as positive, if SCE is to return to customers enter as negative. One Time Adjustments include:
  - a) In the event that a Commission Order revises SCE's True Up TRR for a previous Prior Year,
  - SCE shall include that difference in the True Up Adjustment, including interest, at the first opportunity, in accordance with tariff protocols Entering on Line 12 (or other appropriate) ensures these One Time Adjustments are recovered from or returned to customers
  - b) Any refunds attributable to SCE's previous CWIP TRR cases (Docket Nos. ER08-375, ER09-187, ER10-160, and ER11-1952), not previously returned to customers
  - c) Amounts resulting from input errors impacting the True Up TRR in a previous Formula Rate Annual Update pursuant to Protocol Section 3(d)(8)

Workpaper for Line 12:

Workpaper for Line 23:

- 5) Fill in matrix of all retail revenues from Prior Year in table on lines 63 to 74.
- 6) Enter Total Sales to Ultimate Consumers on line 77 and verify that it equals the total on line 75.
- 7) If true up period is less than entire calendar year, then adjust calculation accordingly by including \$0 Monthly True Up TRR and \$0 Actual Retail Base Transmission Revenues for any months not included in True Up Period.

#### Notes:

- 1) The true up period is the portion (all or part) of the Prior Year for which the Formula Transmission Rate was in effect.
- 2) The Monthly True Up TRR is derived by multiplying the annual True Up TRR on Line 1 by 1/12, if formula was in effect. In the event of a Partial Year True Up, use the Partial Year TRR Attribution Allocation Factors on Lines 40 to 51 for each month of Partial Year True Up. Only enter in the Prior Year, Lines 12 to 23, or portion of year formula was in effect in case of Partial Year True Up. Partial Year True Up Allocation Factors calculated based on three years (2008-2010) of monthly SCE retail base transmission revenues
- 3) "Actual Retail Base Transmission Revenues" are SCE retail transmission revenues attributable to this formula transmission rate
- as shown on Lines 63 to 74, Column 1.
  4) Enter "Shortfall or Excess Revenue in Previous Annual Update" on Line 11, or other appropriate (from Previous Annual Update, Line 23, Column 9)
- 5) Monthly Interest Rates in accordance with interest rate specified in the regulations of FERC (See Instruction #3)
- 6) "Cumulative Excess (-) or Shortfall (+) in Revenue wo Interest for Current Month" is, beginning for the January month
  the amount in Column 9 for previous month plus the current month amount in Column 5. For the first December, it is the amount in Column 5
- 7) Interest for Current Month is calculated on average of beginning and ending balances (Column 9 previous month and Column 7 current month)
  No interest is applied for the first December.
- 8) Only provide if formula was in effect during Prior Year.
- 9) Only include Base Transmission Revenue attributable to this formula transmission rate.

Any other Base Transmission Revenue or refunds is included in "Other".

The Base Transmission Revenues shown in Column 1 shall be reduced to reflect any retail customer refunds provided by SCE associated with the formula transmission rate that are made through a CPUC-authorized mechanism.

- 10) Other Transmission Revenue includes the following:
- a) Transmission Revenue Balancing Account Adjustment revenue.
- b) Transmission Access Charge Balancing Account Adjustment.
- c) Reliability Services Revenue.
- d) Any Base Transmission Revenue not attributable to this formula.

#### Schedule 4 True Up TRR

### Calculation of True Up TRR

#### A) Rate Base for True Up TRR

	A) Rate base for True up TRR					
		Calculation		FERC Form 1 Reference		
Line	Rate Base Item	<u>Method</u>	<u>Notes</u>	or Instruction	<u>Ar</u>	mount
1	ISO Transmission Plant	13-Month Avg.		6-PlantInService, Line 18	\$	-
2	General + Elec. Misc. Intangible Plant	BOY/EOY Avg.		6-PlantInService, Line 24	\$	_
3	Transmission Plant Held for Future Use	BOY/EOY Avg.		11-PHFU, Line 9	\$	_
4	Abandoned Plant	BOY/EOY Avg.		12-AbandonedPlant Line 4	\$	_
7	Abandoned Flant	DOT/LOT Avg.		12-Abandonedi lant Eine 4	Ψ	
	Working Capital Amounts					
5	Materials and Supplies	13-Month Avg.		13-WorkCap, Line 17	\$	_
6	Prepayments	13-Month Avg.		13-WorkCap, Line 33	\$	
7	Cash Working Capital	1/8 (O&M + A&G)		1-Base TRR Line 7	¢	
	<b>3</b> .	1/0 (Odivi 1 Add)			<u>\$</u> \$	
8	Working Capital			Line 5 + Line 6 + Line 7	\$	-
	Accumulated Depreciation Reserve Amounts					
9	Transmission Depreciation Reserve - ISO	13-Month Avg.	Negative amount	8-AccDep, Line 14n, Col. 128	\$	_
10	Distribution Depreciation Reserve - ISO	BOY/EOY Avg.	Negative amount	8-AccDep, Line 17, Col. 5	\$	_
11	G + I Depreciation Reserve	BOY/EOY Avg.	•	8-AccDep, Line 23		
12	•	DOT/LOT Avg.	Negative amount	Line 9 + Line 10 + Line 11	<u>\$</u> \$	<u>-</u>
12	Accumulated Depreciation Reserve			Line 9 + Line 10 + Line 11	Ф	-
13	Accumulated Deferred Income Taxes	BOY/EOY Avg.		9-ADIT-1, Line 15	\$	_
14	CWIP Plant	13-Month Avg.		14-IncentivePlant, L 12, C2	\$	_
15	Network Upgrade Credits	BOY/EOY Avg.	Negative amount		\$	_
16	Unfunded Reserves	D01/2017(1g).	rrogativo amount	34-UnfundedReserves, Line 7	\$	_
17	Other Regulatory Assets/Liabilities	BOY/EOY Avg.		23-RegAssets, Line 15	\$	_
17	Other Regulatory Assets/Liabilities	BOT/EOT Avg.		23-RegAssets, Line 13	φ	-
18	Rate Base			L1+L2+L3+L4+L8+L12+	\$	_
				L13+L14+L15+L16+L17	·	
	B) Return on Capital					
Line						
19	Cost of Capital Rate		See Instruction 1	Instruction 1, Line j		- %
20	Return on Capital: Rate Base times Cost of Capita	l Rate		Line 18 * Line 19	\$	_
	·					
	C) Income Taxes					
21	Income Taxes = [((RB * ER) + D) * (CTR/(1 – CTR	)\\] + CO//1 CTD\			\$	
21	Income taxes = [((ND EN)+D) (CTN(T=CTN	(1))] + CO/(1 – CTK)			φ	-
	Where:					
22	RB = Rate Base			Line 18	\$	_
23	ER = Equity ROR inc. Co	m. and Pref. Stock	Instruction 1	Instruction 1, Line k	•	- %
24	CTR = Composite Tax R			1-Base TRR L 59		- %
25	CO = Credits and Other			1-Base TRR L 63 + Line 25a	\$	-
25a	Adjustments to CO term	for the True I In TRR	Note 2 Wkpaper		Ψ	
26	D = Book Depreciation of	•		1-Base TRR L 65	\$	
20	D - Book Depreciation of	A ODO Equity DOOK Do	2010	I-Dage HAIA E UU	Ψ	-

#### Schedule 4 True Up TRR

#### D) True Up TRR Calculation

27	O&M Expense	1-Base TRR L 66	\$ -
28	A&G Expense	1-Base TRR L 67	\$ -
29	Network Upgrade Interest Expense	1-Base TRR L 68	\$ -
30	Depreciation Expense	1-Base TRR L 69	\$ -
31	Abandoned Plant Amortization Expense	1-Base TRR L 70	\$ -
32	Other Taxes	1-Base TRR L 71	\$ -
33	Revenue Credits	1-Base TRR L 72	\$ -
34	Return on Capital	Line 20	\$ -
35	Income Taxes	Line 21	\$ -
36	Gains and Losses on Transmission Plant Held for Future Use Land	1-Base TRR L 75	\$ -
37	Amortization and Regulatory Debits/Credits	1-Base TRR L 76	\$ -
38	Total without True Up Incentive Adder	Sum Line 27 to Line 37	\$ -
39	True Up Incentive Adder	15-IncentiveAdder L 20	\$ -
39a	True Up Incentive Adder Reversal	Negative of Line 39, Note 1	\$ 
40	True Up TRR without Franchise Fees and Uncollectibles Expense included:	Sum of Lines 38 to 39a	\$ -

### E) Calculation of final True Up TRR with Franchise Fees and Uncollectibles Expenses

Line			Reference:
41	True Up TRR wo FF:	\$ -	Line 40
42	Franchise Fee Factor:	- %	28-FFU, L 5
43	Franchise Fee Expense:	\$ -	Line 41 * Line 42
44	Uncollectibles Expense Factor:	- %	28-FFU, L 5
45	Uncollectibles Expense:	\$ -	Line 41 * Line 44
45a	O&M Services Formula Revenues:	\$ <u> </u>	Negative of 35-Other Formula Revenue, L 80
46	True Up TRR:	\$ -	L 41 + L43 + L45 + L 45a

### Schedule 4 True Up TRR

Davs ROF

#### Instructions:

1) Use weighted average (by time) of the Return on Equity in effect during the Prior Year in determining the "Cost of Capital Rate" on Line 19 and the "Equity Rate of Return Including Preferred Stock" on Line 23 in the event that the ROE is revised during the Prior Year. In this event the ROE used in Schedule 1 will differ from the ROE used in this Schedule 4, because the Schedule 1 ROE will be the most recent ROE, whereas the Schedule 4 Cost of Capital Rate and Equity Rate of Return including Com. + Pref. Stock will be based on the weighted-average ROE.

Calculation of weighted average Cost of Capital Rate in Prior Year:

If ROE does not change during year, then attribute all days to Line a "ROE at end of Prior Year" and none to "ROE at start of PY'

					DaysiloL
		Percentage Reference:	<u>From</u>	<u>To</u>	In Effect
а	ROE at end of Prior Year	- % See Line e below			
b	ROE start of Prior Year	- % See Line f below			
С				Total days in ye	ear:
d	Wtd. Avg. ROE in Prior Year	- % ((Line a ROE * Li	ne a days) + (Line b R	OE * Line b days)) / Total Days i	n Year

Commission Decisions approving ROE:

		Reference:
е	End of Prior Year	<del></del>
f	Beginning of Prior Year	<del>-</del>

Percentage Reference:

gWtd. Cost of Long Term Debt- % 1-Base TRR L 51hWtd.Cost of Preferred Stock- % 1-Base TRR L 52iWtd.Cost of Common Stock- % 1-Base TRR L 47 \* Line djCost of Capital Rate- % Sum of Lines g to i

Calculation of Equity Rate of Return Including Common and Preferred Stock:

Percentage Reference:
- % Sum of Lines h to i

#### Notes:

k

- 1) True Up TRR Incentive Adder Reversal backs out the revenue requirement associated with any project-specific Incentive Adders (Line 39) for True Up Years during the term of the settlement of ER19-1553.
- 2) Include any amount appropriate for the True Up TRR calculation for the Prior Year not already included in Line 63 of Schedule 1. Such amounts will specifically include an amount of the South Georgia Adjustment applicable to the 2023 Prior Year of \$2,606,000 in SCE's Annual Update setting transmission rates for 2025 and, for the 2024 Prior Year, an amount of \$1,303,000 in SCE's Annual Update setting transmission rates for 2026. No further amounts relating to the current SGA amount shall be included in SCE's Formula Rate, as the SGA will be fully amortized after 2024.

#### Schedule 5 ROR-1 **Return and Capitalization**

#### Calculation of Components of Cost of Capital Rate

Calcula	tion of Components of Cost of Capital Rate		Cells shaded yellow are input cells FERC Form 1 Reference		
		<u>Notes</u>	or Instruction	<u>Va</u>	alue
RETUR	N AND CAPITALIZATION CALCULATIONS				
Line	Calculation of Long Term Debt Amount				
1	Bonds Account 221	13-month avg.	5-ROR-2, Line 1	\$	-
2	Less Reacquired Bonds Account 222	13-month avg.	5-ROR-2, Line 2	\$	-
2a	Long Term Debt Advances from Associated Companies Account 223	13-month avg.	5-ROR-2, Line 2a	\$	-
3	Other Long Term Debt Account 224	13-month avg.	5-ROR-2, Line 3	\$	-
4	Long Term Debt Amount		L1 + L2 + L2a + L3	\$	-
	Calculation of Cost of Long-Term Debt				
5	Interest on Long-Term Debt Account 427		FF1 117.62c	\$	-
6	Amortization of Debt Discount and Expense Account 428		FF1 117.63c	\$	-
7	Amortization of Loss on Reacquired Debt Account 428.1		FF1 117.64c	\$	-
8	Less Amortization of Premium on Debt Account 429	Enter negative	FF1 117.65c	\$	-
9	Less Amort. of Gain on Reacquired Debt Account 429.1	Enter negative	FF1 117.66c	\$	-
10	Interest on Debt to Associated Companies Account 430		FF1 117.67c	\$	-
11	Cost of Long Term Debt		Sum of Lines 5 to 10	\$	<del></del>
12	Long-Term Debt Cost Percentage		Line 11 / Line 4		- %
	Calculation of Preferred Stock Amount				
13	Preferred Stock Amount Account 204	13-month avg.	5-ROR-2, Line 4	\$	-
14	Unamortized Issuance Costs	13-month avg.	5-ROR-2, Line 5	\$	-
15	Net Gain (Loss) From Purchase and Tender Offers	13-month avg.	5-ROR-2, Line 6	\$	
16	Preferred Stock Amount		Sum of Lines 13 to 15	\$	-
	Calculation of Cost of Preferred Stock				
17	Cost of Preferred Stock Account 437	Enter positive	FF1 118.29c	\$	-
18	Amortization of Net Gain (Loss) From Purchases and Tender Offers		See Note 1	\$	-
19	Amortization Issuance Costs		See Note 2	\$	
20	Cost of Preferred Stock Account 437		Sum of Lines 17 to 19	\$	-
21	Preferred Stock Cost Percentage		Line 20 / Line 16		- %
	Calculation of Common Stock Equity Amount				
22	Total Proprietary Capital	13-month avg.	5-ROR-2, Line 7	\$	-
23	Less Preferred Stock Amount Account 204	Same as L 18, but negative	5-ROR-2, Line 4	\$	-
24	Minus Net Gain (Loss) From Purchase and Tender Offers	Same as L 20, but reverse sign	See Note 3	\$	-
25	Less Unappropriated Undist. Sub. Earnings Acct. 216.1	13-month avg.	5-ROR-2, Line 8	\$	-
26	Less Accumulated Other Comprehensive Loss Account 219	13-month avg.	5-ROR-2, Line 9	\$	
27	Common Stock Equity Amount		Sum of Lines 22 to 26	\$	-

- Notes:

  1) Total annual amortization associated with events listed in Note 6 on 5-ROR-2.
  2) Total annual amortization associated with preferred equity issues listed in Note 5 on 5-ROR-2.
- 3) Negative of Line 15, charge to common equity reversed for ratemaking.

#### Schedule 5 ROR-2 **Return and Capitalization**

Calculation of	13-Month	Average	Capitalization	Balances

Year			Workpaper:													
		<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	<u>Col 5</u>	Col 6	Co	ol 7	Col 8	Col 9	Col 10	Col 11	Col 12	<u>Col 13</u>	<u>Col 14</u>
Line	Item	13-Month Avg.	December	January	February	March	April	N	lay	June	July	August	September	October	November	December
	= 8	Sum (Cols. 2-14)/13														
	Bonds	Account 221 (No														
1		\$ - 9	-		\$ -	\$ -	\$	- \$	- \$	- \$	- \$	,	- \$ -	\$	- \$ -	- \$
	Reacqu	ired Bonds Acco	ount 222 (Note 2)													
2		\$ - 9	-	\$ -		\$ -	\$	- \$	- \$	- \$	- \$	; .	- \$ -	\$	- \$ -	- \$
	Long T	Term Debt Advance	es from Associate	ed Companies (N												
2a		\$ - 9	-	\$ -	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	,	- \$ -	\$	- \$ -	- \$
	Other L	ong Term Debt A	Account 224 (Not													
3		\$ - 9		\$ -	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	,	- \$ -	\$	- \$ -	- \$
	Preferre	ed Stock Amount -	- Account 204 (N													
4		\$ - 9	-	\$ -	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	; .	- \$ -	\$	- \$ -	- \$
	Unamo	rtized Issuance Co	sts (Note 5): ente	er - of FF1												
5		\$ - 9		\$ -		\$ -	\$	- \$	- \$	- \$	- \$	,	- \$ -	\$	- \$ -	- \$
	Net Gai	in (Loss) From Pur	chase and Tende	er Offers (Note 6):												
6		\$ - 9	-	\$ -	\$ -	\$ -	\$	- \$	- \$	- \$	- \$	,	- \$ -	\$	- \$ -	- \$
	Total P	roprietary Capital (														
7		\$ - 9	-			\$ -	\$	- \$	- \$	- \$	- \$	,	- \$ -	\$	- \$ -	- \$
	Unappr	opriated Undist. S	ub. Earnings A	cct. 216.1 (Note 8	): enter - of FF1											
8		\$ - 9		T			\$	- \$	- \$	- \$	- \$	,	- \$ -	\$	- \$ -	- \$
	Accum	ulated Other Comp	rehensive Loss	Account 219 (N												
9		\$ - 3	-	\$ -	\$ -	\$ -	\$	- \$	- \$	- \$	- \$		- \$ -	\$	- \$ -	- \$

#### Instructions:

- 1) Enter 13 months of balances for capital structure for Prior Year and December previous to Prior Year in Columns 2-14.
- Beginning and End of year amounts in Columns 2 and 14 are from FERC Form 1, as referenced in below notes.
- 2) Update Notes 5 and 6 as necessary.

#### Notes:

- 1) Amount in Column 2 from FF1 112.18d, amount in Column 14 from FF1 112.18c, amounts in columns 3-13 from SCE internal records.
- 2) Amount in Column 2 from FF1 112.19d, amount in Column 14 from FF1 112.19c, amounts in columns 3-13 from SCE internal records.
- 2a) Amount in Column 2 from FF1 112.20d, amount in Column 14 from FF1 112.20c, amounts in columns 3-13 from SCE internal records.
- 3) Amount in Column 2 from FF1 112.21d, amount in Column 14 from FF1 112.21c, amounts in columns 3-13 from SCE internal records.
- 4) Amount in Column 2 from FF1 112.3d, amount in Column 14 from FF1 112.3c, amounts in columns 3-13 from SCE internal records.
- 5) Amounts in Columns 2-14 are from SCE internal records.

List associated securities, Face Amount, Issuance Date, Issuance Costs, Amortization Period, and Annual Amortization:

<u>Issue</u>	Face <u>Amount</u>	Issuance <u>Date</u>	Issuance <u>Costs</u>	Period (Years)	Annual Amortization	<u>Notes</u>
					\$	Total Annual Amortization (sum of "Issues" listed above)

6) Amounts in Columns 2-14 are from SCE internal records.

List associated securities and event, Event Date, Amortization Amount, Amortization Period, and Annual Amortization:

	Event	Amortization	Amortization Period	Annual	
Issue/Event	<u>Date</u>	<u>Amount</u>	(Years)	<u>Amortization</u>	Notes
				\$ -	Total Annual Amortization (sum of "Issues/Events" listed above)

- 7) Amount in Column 2 from FF1 112.16d, amount in Column 14 from FF1 112.16c, amounts in columns 3-13 from SCE internal records.
- 8) Amount in Column 2 from FF1 112.12d (opposite sign), amount in Column 14 from FF1 112.12c (opposite sign), amounts in columns 3-13 from SCE internal records.
- 9) Amount in Column 2 from FF1 112.15d (opposite sign), amount in Column 14 from FF1 112.15c (opposite sign), amounts in columns 3-13 from SCE internal records.

#### Schedule 6 Plant In Service

Inputs are shaded yellow Plant In Service Workpapers for additional information: 1) Transmission Plant - ISO Balances for Transmission Plant - ISO during the Prior Year, including December of previous year (See Note 1 for Lines 1-14m): Prior Year: a) Substations, Land, and Lines on Lines 1-14 Col 2 Col 5 Col 12 Col 1 Col 3 Col 4 Col 6 Col 7 Col 8 Col 9 Col 10 Col 11 Mo/YR Line 2 3 - \$ - \$ - \$ 4 - \$ 5 - \$ - \$ - \$ 6 8 9 10 11 12 13 14 13-Mo. Avg: Col 1 Col 2 Col 3 Col 4 Col 5 Col 6 Col 7 Sum of C2 to C11 (L 1 to 13) and C2 to C7 (L 14a to 14m) b) Computer Hardware, Software, and Communication Equipment on Lines 14a to 14n Monthly Transmission Plant - ISO 14a 14b 14c 14d 14e 14f 14g 14h 14i 14i 14k 14l Mo/YR **Total** Notes Previous Annual Update, Line 14m See Note 3a re TO2027 value Each amount in Columns 1-7. Lines 14b to 14m is the product of the corresponding amounts on Lines 29a to 40a times the "SL&L Plant ISO Percent", Line 21a, Column 3, Schedule 7. 14m 14n 13-Mo. Avg: 2) Distribution Plant - ISO Balances for Distribution Plant - ISO for December of Prior Year and year before Prior Year (See Note 2) Col 1 Col 2 Col 3 Col 4 Col 5 Sum C2 - C4

#### Schedule 6 Plant In Service

#### 3) ISO Transmission Plant

ISO Transmission Plant is the sum of "Transmission Plant - ISO" and "Distribution Plant - ISO"

Source
- Sum of Line 14<u>n</u>, Col 428 and Line 17, Col 5
- Sum of Line 4314m, Col 428 and Line 16, Col 5 Amount 18 19 Average value: \$ EOY Value: \$

4) General Plant + Electric Miscellaneous Intangible Plant ("G&I Plant")
General and Intangible Plant is an allocated portion of Total G&I Plant based on the Trans. W&S Allocation Factor

	Note 1		Col 1		Col 2	Col 3		
	Prior		General		Intangible	Total		
	Year	Data	Plant		Plant	G&I Plant		
	Month	Source	Balances		<b>Balances</b>	<b>Balances</b>		<u>Notes</u>
20	December	FF1 206.99.b and 204.5b	\$	-	\$ -	\$	-	BOY amount from previous PY (see Note 2a)
21	December	FF1 207.99.g and 205.5g	\$	-	\$ -	\$	-	End of year ("EOY") amount
	a) BOY/EOY	Average G&I Plant	Amount		Source			
22		Average BOY/EOY Value:	\$	-	Average of Line	e 20 and 21.		
23	1	Transmission W&S Allocation Factor:		%	27-Allocators, L	Line 9		
24		General + Intangible Plant:	\$	-	Line 22 * Line 2	23.		
	b) EOY G&I P	Plant	Amount		Source			
25		EOY Value:	\$	-	Line 21.			
26	1	Transmission W&S Allocation Factor:	<u>-</u>	%	27-Allocators, L	Line 9		
27		General + Intangible Plant:	\$	-	Line 25 * Line 2	26.		

Transmission Activity Used to Determine Monthly Transmission Plant - ISO Balances

#### 1) Total Transmission Plant Balances by Account (See Note 3)

	a) Substa	tions, Land, a	and Lines of	n Lines 28-4	<u>U</u>										
	<u>Col 1</u>	Col 2	C	ol 3	Col 4	<u>Col 5</u>	<u>c</u>	ol 6	Col 7	Col	<u>8</u> <u>C</u>	<u>ol 9</u>	Col 10	Col 11	Col 12
															Sum C2 - C11
	Mo/YR	350.1	<u>35</u>	0.2	352	353		<u>354</u>	355	356	3	<u> 57</u>	358	359	<u>Total</u>
28	-	\$	- \$	- \$	-	\$	- \$	- \$		- \$	- \$	- \$	-	\$	<mark>-</mark> \$ -
29	-	\$	- \$	- \$	-	\$	- \$	- \$		- \$	- \$	- \$	-	\$	<mark>-</mark> \$ -
30	-	\$	- \$	- \$	-	\$	- \$	- \$		- \$	- \$	- \$	-	\$	<mark>-</mark> \$ -
31	-	\$	- \$	- \$	-	\$	- \$	- \$		- \$	- \$	- \$	-	\$	<mark>-</mark> \$ -
32	_	\$	- \$	- \$	_	\$	- \$	- \$		- \$	- \$	- 9	-	\$	<mark>-</mark> \$ -
33	_	\$	- \$	- \$	_	\$	- \$	- \$		- \$	- \$	- \$	-	\$	- \$ -
34	_	\$	- \$	- \$	_	\$	- \$	- \$		- \$	- \$	- \$	-	\$	- \$ -
35	_	\$	- \$	- \$	_	\$	- \$	- \$		- \$	- \$	- \$	-	\$	- \$ -
36	_	\$	- \$	- \$	_	\$	- \$	- \$		- \$	- \$	- 9	_	\$	<u>-</u> \$
37	_	\$	- \$	- \$	_	\$	- \$	- \$		- \$	- \$	- 9	_	\$	<u>-</u> \$
38	_	\$	- \$	- \$	_	s	- \$	- \$		- \$	- \$	- 9	_	\$	<u>-</u> \$
39	_	\$	- \$	- \$	_	s	- \$	- \$		- \$	- \$	- 9	_	\$	<u>-</u> \$
40		Š.	- \$	- \$		\$	- \$	- \$		- \$	- \$	_ 9	_	\$	- \$ -

1	) Transmis	ssion Function	Balances for Com	puter Hardware,	Software, and C	ommunication E	quipment on L	<u> ines 28a-40a</u>	
	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	
								Sum C2 - C7	
	Mo/YR	<u>351.1</u>	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-YR	<u>351.3</u>	<u>Total</u>	<u>Source</u>
28a	-	\$	- \$ -	\$ -	\$ -	\$ -	\$	- \$ -	Previous Annual Update, Line 40a
29a	1	\$	- \$ -	\$ -	\$ -	\$ -	\$	- \$ -	See Note 3b regarding January through November inputs (C2 to C7)
30a		\$	- \$ -	\$ -	\$ -	\$ -	\$	- \$ -	
31a	=	\$	· \$ -	\$ -	\$ -	\$ -	\$	<u>-</u> \$ -	
32a	-	\$	- \$ -	\$ -	\$ -	\$ -	\$	<mark>-</mark> \$ -	
33a	1	\$	- \$ -	\$ -	\$ -	\$ -	\$	- \$ -	
34a	1	\$	- \$ -	\$ -	\$ -	\$ -	\$	- \$ -	
35a	=	\$	· \$ -	\$ -	\$ -	\$ -	\$	<u>-</u> \$ -	
36a	-	\$	- \$ -	\$ -	\$ -	\$ -	\$	<mark>-</mark> \$ -	
37a	1	\$	- \$ -	\$ -	\$ -	\$ -	\$	- \$ -	
38a	- 1	\$	- \$ -	\$ -	\$ -	\$ -	\$	- \$ -	
39a	=	\$	· \$ -	\$ -	\$ -	\$ -	\$	<u>-</u> \$ -	
40a	5	\$	\$ -	\$ -	\$ -	\$ -	\$	<u>-</u> \$	7-PlantStudy Lines 21c and 21e (Col. 1) for Columns 2 and 7
									For Line 40a, ∑ C3 to C6 = 7-Plant Study L 21d, Col. 1
									See Note 3c regarding Columns 3 to 6

2) Total Transmission Activity by Accoun	not including 351.1, 351.2, and 351.3	See Note 4):
--	---------------------------------------	--------------

	<u>Col 1</u>	Col 2		Col 3		!	Col 4		Col 5		Col 6		<u>Col 7</u>		Col 8		Col 9		Col 10		!	Col 11		e	<u>Col 12</u> m C2 - C11	
	Mo/YR	<u>350.1</u>		350.2			352		353		<u>354</u>		<u>355</u>		<u>356</u>		357		358			359		Sui	Total	
41	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
42	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
43	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
44	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
45	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
46	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
47	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
48	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
49	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
50	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
51	_	\$	- \$		-	\$		-	\$	_	\$	_	\$	_	\$	-	\$	_	\$	_	\$		_	\$		_
52	-	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		-
53	Total:	\$	- \$		-	\$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$		-	\$		_

#### 3) ISO Incentive Plant Balances (See Note 5)

	Col 1	Co	ol 2	Col 3	!	Col 4	Col 5		Col 6		<u>Col 7</u>		Col 8		Col 9		<u>Col 10</u>		<u>Col 11</u>	<u>Col 1</u> Sum C2 -	
	Mo/YR	35	<u> 0.1</u>	350.2		352	353		354		355		356		357		358		359	Tota	
54	-	\$	- \$		- \$		\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
55	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
56	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
57	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
58	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
59	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
60	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
61	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
62	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
63	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
64	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
65	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-
66	-	\$	- \$		- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$	-	\$	-

#### 4) ISO Incentive Plant Activity (See Note 6)

	Col 1	Col	2	Col 3		Col 4		Col 5		Col 6		Col 7		Col 8		Col 9		Col 10		Col 11		Col 12	
																						Sum C2 - C11	
	Mo/YR	<u>350.</u>	<u>1</u>	350.2		352		353		354		355		356		357		358		359		Total	
67	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
68	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
69	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
70	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
71	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
72	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
73	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
74	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
75	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
76	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
77	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
78	-	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	
79	Total:	\$	- \$		- \$		- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	

#### Schedule 6 Plant In Service

5) Total Transmission Activit	v Not Including Incentiv	ve Plant Activity or 351 1	. 351.2. and 351.3 (See Note 7):

	<u>Col 1</u>	Col 2		Col 3		<u>c</u>	ol 4		<u>Col 5</u>		Col 6		Col 7		Col 8		Col 9		<u>c</u>	ol 10		Col 1	1	Col 12	
	Mo/YR	350.1		350.2		;	352		353		354		355		356		357			358		359		Sum C2 - C11 Total	
80	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
81	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
82	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
83	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
84	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
85	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
86	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
87	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
88	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
89	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
90	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
91	-	\$	- \$		-	\$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$		-	\$	-	\$	-
92	Total:	\$	- \$	;	_	\$		- \$		-	\$	-	\$	-	\$	_	\$	-	\$		-	\$	-	\$	_

#### 6) Total Monthly Transmission Activity as a Percent of Annual Transmission Activity, not including 351.1, 351.2, or 351.3 (See Note 8)

	Mo/YR	<u>350.1</u>	350.2	352	353	354	<u>355</u>	356	<u>357</u>	<u>358</u>	<u>359</u>
93	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
94	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
95	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
96	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
97	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
98	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
99	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
100	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
101	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
102	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
103	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
104	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %

#### 7) Calculation of change in Non-Incentive ISO Plant (not including 351.1, 351.2, or 351.3):

	A) Change in ISO Pla 350.		ecember to Dec 350.2	cember (See 352	e Note 9) 3	53	<u>354</u>		<u>355</u>		356		<u>357</u>		358		359		Total	
105	\$	- \$	- \$		\$	- \$		- \$		- \$		- \$		- \$		- \$	_	- \$		-
	B) Change in Incentive 350.		See Note 10) 350.2	<u>352</u>	3	= 2	254		<u>355</u>		356		257		250		359		Total	
106	\$ \$	<u> </u>	- \$		· \$	- \$	<u>354</u>	- \$	333	- \$	330	- \$	<u>331</u>	- \$	330	- \$	333	- \$	Iotai	-
	C) Change in Non-Inc	entive ISO PI	lant (not includi	ing 351.1, 35	51.2, or 35	1.3) (See N	ote 11)													
	<u>350.</u>	<u>1</u> 3	<u>350.2</u>	<u>352</u>	3	<u>53</u>	<u>354</u>		355		<u>356</u>		<u>357</u>		358		359		<u>Total</u>	
107	\$	- \$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		-

#### Schedule 6 Plant In Service

	8) Other IS	O Tra	ansmissio	n Ac	tivity wi	ithout I	nce	ntive Plant	t Activ	ity (not in	cluc	ling	351.1, 351.	<u>2, or</u>	<u>351.3)</u> (Se	ee N	lote	12):										
	<u>Col 1</u>		Col 2		Col	3		Col 4		Col 5			Col 6		<u>Col 7</u>			Col 8		Col 9		<u>c</u>	Col 10		Col 11		Col 1	2
	Mo/YR		<u>350.1</u>		350	.2		<u>352</u>		<u>353</u>			<u>354</u>		<u>355</u>			<u>356</u>		<u>357</u>			<u>358</u>		<u>359</u>		Sum C2 ·	
108	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
109	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
110	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
111	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
112	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
113	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
114	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
115	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
116	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
117	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
118	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
119	-	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-
120	Total:	\$		-	\$	-	\$		- \$		-	\$	-	\$		-	\$		-	\$	-	\$		-	\$	-	\$	-

1) Amounts on Lines 13 and 14m from corresponding account Schedule 7, column 2.

Amounts on Lines 1 and 14a must match corresponding account Schedule 7, Column 2 for previous year.

The amounts for each month on the remaining lines 2 to 12 are calculated by summing the following values:

- a) Other ISO Transmission Activity without Incentive Plant Activity on Lines 108-119 for the same month; b) ISO Incentive Plant Activity on Lines 67 to 78 for the same month; and
- c) The previous month balance of the Transmission Plant ISO amounts on Lines 1-13.
- For instance, the amount for May of the Prior Year (on Line 6) for Account 353 (Column 5) is the sum of the following values:
- a) the "Other ISO Transmission Activity without Incentive Plant Activity" for May of the Prior Year (on Line 112, Column 5);

- b) the "ISO Incentive Plant Activity" for May of the Prior Year (on Line 71, Column 5),
- c) and the "Transmission Plant ISO" amount for April of the Prior Year (on Line 5, Column 5).

The amounts for each month on the remaining lines 14b to 14m are calculated by multiplying monthly account activity by

the SL&L Plant ISO Percent (Schedule 7, Column 3, Line 21a).

2) Amounts on Line must match 6-Plant Study amounts for Distribution Plant - ISO for previous year.

Amounts on Line Line must match amounts on 6-PlantStudy for Distribution Plant - ISO.

2a) In order to align with accounting changes pursuant to FERC Order 898 which went into effect on January 1, 2025, in calculating 2025 costs SCE will make an adjustment

to the FF1 amounts on line 20 (columns 1 and 2) to remove from December 2024 balances the amounts subsequently transferred out of General and Intangible Plant as of January 1, 2025. Workpaper:

3) Reconciles to BOY and EOY FERC Form 1 (FF1 207, Lines 48-56, Column g).

3a) For the December values on Row 14a for the TO2027 Annual Update (relating to December of 2024)
use values that would have been in Accounts 351.1, 351.2, and 351.3 had Order 898 been in effect in 2024.

3b) Monthly amounts for Accounts 351.1, 351.2, and 351.3 are from SCE records.

3c) See referenced workpaper for distribution of Account 351.2 to its four components.

- 4) Includes recorded Transmission Plant-In-Service additions, retirements, transfers and adjustments. Monthly differences from previous matrix. Lines 28-40.
- 5) Includes balances for SCE Incentive Projects.
- 6) Monthly differences from previous matrix.
- 7) Amount in matrix on lines 41 to 52 minus amount in matrix on lines 67 to 78
- 8) Amount in "Total Transmission Activity Not Including Incentive Plant Activity" matrix divided by Total on Line 92 for each account/month.
- 9) Amount on 13 less amount on Line 1 for each account.
- 10) Line 77
- 11) Amount on Line less amount on Line for each account.
- 12) For each column (FERC Account) divide Line by Line 90 to arrive at a ratio for each column.

Apply the ratio of each column to each monthly value from Lines -89 to calculate the values for

the corresponsing months listed in Lines -118.

## Schedule 7 Transmission Plant Study Summary

**Transmission Plant Study** Input cells are shaded yellow Workpaper: A) Plant Classified as Transmission in FERC Form 1 for Prior Year: Prior Year: Substations, Land, and Lines Col 1 Col 2 Col 3 Total Line **Transmission** ISO % **Account** <u>Plant</u> **Data Source** Plant - ISO Notes/Calcs of Total 2 Substation 352 \$ - % 3 \$ FF1 207.49g C3 = C2 / C1353 \$ FF1 207.50g \$ 4 - % C3 = C2 / C1**Total Substation** \$ \$ - % 5 L3 + L46 7 Land 8 350 FF1 207.48g \$ - % C3 = C2 / C19 10 **Total Substation and Land** \$ L5+L8 \$ - % C3 = C2 / C111 12 Lines 13 354 \$ FF1 207.51g - % C3 = C2 / C1\$ \$ - % 14 355 FF1 207.52g C3 = C2 / C1\$ \$ - % 356 15 FF1 207.53g C3 = C2 / C1\$ \$ FF1 207.54g 357 - % 16 C3 = C2 / C1358 \$ \$ - % 17 FF1 207.55g  $\underline{\text{C3}} = \underline{\text{C2}} / \underline{\text{C1}}$ 18 359 \$ FF1 207.56g \$ - % C3 = C2 / C119 **Total Lines** \$ Sum L13 to L18 \$ - % 20 21a Total Subs, Land & Lines C3 = C2 / C1, Note 1 - % \$ L 10 + L 19 \$ Col. 3 is the "SL&L **Total Transmission** 

21b Computer Hardware, Software & Communication Equipment (351 Accounts)

Col 1 Col 2

= C1 \* SL&L Plant ISO Percent (L 21a)

Plant ISO Percent"

		<u>Total</u>		<b>Transmission</b>	
	<u>Account</u>	<u>Plant</u>	<b>Data Source</b>	Plant - ISO	Notes/Calcs
<u>21c</u>	<u>351.1</u>	\$ -	FF1 207.48.2g	\$ -	
<u>21d</u>	<u>351.2</u>	\$ -	FF1 207.48.3g	\$ -	
<u>21e</u>	<u>351.3</u>	\$ -	FF1 207.48.4g	\$ -	
<u>21f</u>	Total 351 Accounts	\$ -		\$ -	= L 21c+L 21d+L 21e
<u>21g</u>					Note 3
<u>21h</u>	Total All Transmission	<u>\$ -</u>		<u> </u>	<u>= L 21a+L 21f</u>
					Note 4

## Schedule 7 Transmission Plant Study Summary

#### B) Plant Classified as Distribution in FERC Form 1:

Line		Total			Distribution	ISO %	
22	<u>Account</u>	<u>Plant</u>	<u>t</u>	Data Source	Plant - ISO	of Total	
23	Land:						
24	360	\$	-	FF1 207.60g	\$	%	
25	Structures:						
26	361	\$	-	FF1 207.61g	\$	%	
27	362	\$		FF1 207.62g	\$	<u>-</u> - %	
28	Total Structures	\$	-	L 26 + L 27	\$	%	-
29							
30	Total Distribution	\$	-	L 24 + L 28	\$	%	Note 2

#### Notes:

- 1) Total transmission does not include account 359.1 "Asset Retirement Costs for Transmission Plant" Total on this line is also equal to FF1 207.58g (Total Transmission Plant) less FF1 207.57g (Asset Retirement Costs for Transmission Plant).
- 2) Only accounts 360-362 included as there is no ISO plant in any other Distribution accounts.
- 3) Total Computer Hardware, Software, and Communications Equipment is in Column 1, and ISO portion is in Column 2.
- 4) Total All Transmission Plant is in Column 1. Total ISO Transmission is in Column 2.

#### Instructions:

- 1) Perform annual Transmission Study pursuant to instructions in tariff.
- 2) Enter total amounts of plant from FERC Form 1 in Column 1, "Total Plant".
- 3) Enter ISO portion of plant in Column 2, "Transmission Plant ISO, or "Distribution Plant ISO".

  <u>Lines 21c to 21e Col. 2 Transmission Plant-ISO is calculated pursuant to the Col. 2 direction.</u>

### Schedule 8 Accumulated Depreciation

Accumulated Depreciation Reserve
Workpaper:

1) Transmission Depreciation Reserve - ISO
Prior Year:

Balances for Transmission Depreciation Reserve - ISO during the Prior Year, including December of previous year (See Note 1): Substations, Land, and Lines on Lines 1-14

14a 14b 14c 14d 14e 14f

14g

14h 14i 14j 14k 14k 14l 14m

<u>14n</u>

			<u>lines on Lines</u>									
	Col 1	Col 2	Col	3 Col	<u>4 Co</u>	ol 5 C	<u> C C C C C C C C C C C C C C C C C C C</u>	ol 7 <u>C</u>	ol 8 <u>Col 9</u>	Col 10	Col 11	Col 12
												=Sum C2 to C11
		FERC										
		Account:										
1 !			250	0 050	•	F0 .	254			250	250	Total
<u>Line</u>	Mo/YR	<u>350.1</u>	<u>350</u>		3				<u>356</u> <u>357</u>	<u>358</u>	<u>359</u>	<u>Total</u>
1	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		<mark>- \$</mark>
2	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		- \$ <del></del>
3	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		- \$ <del>-</del>
4	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$		- \$ <del></del>
5	_	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$		- \$
6	_	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		<u> </u>
7		\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ .	- \$ - \$		<u> </u>
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ō	-	Þ	- 5	- \$	- \$	- \$	- 5	- \$	- \$ -	- 5 - 5		<del>- •</del>
9	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		<del>\$</del>
10	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$		<del>\$</del>
11	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$	-	<del>\$</del>
12	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		- \$ <del></del>
13	-	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		- \$
14	13-Mo. Avg:	\$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	- \$ - \$		\$

 Computer Hardware, Software, and Communication Equipment on Lines 14a to 14n

 Col 1
 Col 2
 Col 3
 Col 4
 Col 5
 Col 6
 Col 7
 Col 8

 Sum C2 - C11 (L1 to 13) and C2-C7 (14a to 14n)

	FERC Account:					Tran	Monthly smission Reserv	re - ISO
Mo/YR	<u>351.1</u>	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-YR	351.3	<u>Total</u>	Notes Notes
-	\$	- \$	- \$ -	- \$ -	\$ -	\$ -	· \$ -	Previous Annual Update, 8-AccDep Line 14m
-	\$	- \$	<u>-</u> \$ -	\$ <u>-</u>	\$ -	\$ -	• \$ <u>-</u>	Note 1 re Lines 1 to 14m
-	\$	- \$	- \$ -	\$ -	\$ -	\$ -	- \$ -	
-	\$	- \$	- \$ -	\$ -	\$ -	\$ -	\$ -	
-	\$	- \$	- \$ -	\$ -	\$ -	\$ -	\$ -	
-	\$	- \$	- \$ -	\$ -	\$ -	\$ -	\$ -	
-	\$	- \$	- \$ -	\$ -	\$ -	\$ -	\$ -	
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_	\$	- \$	- \$ -	\$ -	\$ -	\$ -	\$ -	
13-Mo. Avg:	\$	- \$	- \$ -	\$ -	\$ -	\$ -	\$ -	

### Schedule 8 Accumulated Depreciation

	т	ransmissio	n Function Depr	eciation Reserve	for Computer H	ardware. Softwar	e. and Communic	cation Equipme	ent (351.1, 351.2, and 351.3)
	<u>-</u>	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	<u>Col 8</u>
		Mo/YR	<u>351.1</u>	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-YR	<u>351.3</u>	<u>Source</u>
<u>140</u>		-	\$ -		\$ -	\$ -		\$ -	Previous Annual Update, Line 14aa
14p		-	\$ - \$ -		\$ - \$ -	\$ - \$ -		\$ - \$ -	See Note 2 for Lines 14p to 14aa See Note 2b regarding the TO2027 Annual Update Line 14o
<u>14q</u> 14r			\$ -		\$ - \$ -	\$ -		\$ - \$ -	Columns 3 to 6 sum to total amount for 351.2
14s		_	\$ -	*	\$ -	\$ -		\$ -	OSIGNINIO O LO O GUNI LO LOCALI GINIGANIZATO GOVILE
<u>14t</u>		-	\$ -	•	\$ -	\$ -		\$ -	
<u>14u</u>		-	\$ -		\$ -	\$ -		\$ -	
<u>14v</u> 14w		-	\$ - \$ -		\$ - \$ -	\$ - \$ -		\$ - \$ -	
14x	•		\$ -	*	\$ -	\$ -		\$ -	
14y		-	\$ -		\$ -	\$ -		\$ -	
<u>14z</u>		-	\$ -		\$ -	\$ -		\$ -	
<u>14aa</u>	<u>.</u>	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
	2) Distribu	ıtion Depred	ciation Reserve -	ISO (See Note 2)					
		Col 1	Col 2	Col 3	Col 4	<u>Col 5</u>			
			FERC			=Sum C2 to C4			
			Account:	264	262	Total	Notes		
15		Mo/YR	360 \$ -	<u>361</u> \$ -	<u>362</u> \$ -	Total \$0	Beginning of Ye	ar ("BOY") amo	ount
16		_	\$ -	\$ -	\$ -	\$ <u>0</u>	End of Year ("E		
17	BOY/EO	Y Average:	\$ -	\$ -	\$ -	\$0	Average of Line	15 and Line 16	
	0) 0								
	3) General	Col 1	ible Depreciation Col 2	n Reserve Col 3	Col 4	Col 5			
		<u>001 1</u>	<u>COI 2</u>	=C4+C5	0014	0013			
				Total					
				Gen. and Int.	General	Intangible			
				Depreciation	Depreciation	Depreciation	_		
18		Mo/YR	BOY:	Reserve	Reserve \$ -	Reserve \$ -	Source FE1 219 28c and	d 200 21c for pr	revious year (See Note 2b)
19		_	EOY:		\$ -	\$ -	FF1 219.28c an	•	(000 11010 25)
20		BO	Y/EOY Average:	\$ -			Average of Line	18 and Line 19	
	a) Average	e BOY/EOY	General and Inta	angible Depreciati	on Reserve				
					Amount	Source			
21	Total C	•	•	BOY/EOY basis:		Line 20			
22			ansmission W&S		- %				
23	(	G + I Plant D	ep. Reserve (BO	Y/EOY Average):	\$ -	Line 21 * Line :	22		
	b) EOY Ge	eneral and Ir	ntangible Depred	ciation Reserve					
					Amount	Source			
24	Т			erage EOY basis:	\$ -	Line 19			
25		Tra	ansmission W&S		<u>- %</u>	-			
26			G + I Plant Dep	. Reserve (EOY):	\$ -	Line 24 * Line	25		

### Schedule 8 Accumulated Depreciation

#### Transmission Activity Used to Determine Monthly Transmission Depreciation Reserve - ISO Balances

#### 1) ISO Depreciation Expense (See Note 3)

<u>Col 1</u>	Col 2		Col 3		Col 4		<u>Col 5</u>		Col 6	<u> </u>	<u>Col 7</u>		Col 8		<u>C</u>	ol 9		Col 10		<u>Col 11</u>		Col 12	
Mo/YR	<u>350.1</u>		350.2		352		<u>353</u>		<u>354</u>		<u>355</u>		<u>356</u>		3	<u> 357</u>		358		<u>359</u>		Sum C2 - 0 Total	511
-	\$	- \$		- \$		- \$		- \$	;	-	\$	-	\$	-	\$		-	\$	-	\$	-	\$	-
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-	\$	- \$		- \$		- \$		- 9	;		\$		\$	_	\$		_	\$		\$	_	\$	
Total:	\$	- \$	<u> </u>	- \$		- \$	<u> </u>	- 9	;	-	\$	-	\$ 	-	\$		-	\$	-	\$ <u> </u>	_	\$	

#### 2) Total Transmission Allocation Factors (See Note 4)

<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6	<u>Col 7</u>	Col 8	<u>Col 9</u>	<u>Col 10</u>	<u>Col 11</u>
Mo/YR	<u>350.1</u>	350.2	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	<u>356</u>	<u>357</u>	<u>358</u>	<u>359</u>
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-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%

#### 3) Calculation of Non-Incentive ISO Reserve

	<ul> <li>A) Change in Depreciation Res</li> </ul>	erve - ISO (See Not	te 5)							
	<u>350.1</u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	356 357	358	359 <u>Total</u>	
52	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$	- \$ -	-
	B) Total Depreciation Expense	(See Note 6)								
	<u>350.1</u>	350.2	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	356 <u>357</u>	<u>358</u>	359 <u>Total</u>	
53	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$	- \$ -	-
	C) Other Activity (See Note 7)									
	<u>350.1</u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	356 357	358	359 Total	
54	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$	- \$ -	-

# Schedule 8 Accumulated Depreciation

#### 4) Other Transmission Activity (See Note 8)

	<u>Col 1</u>	Col 2		Col 3	<u>Col 4</u>		<u>Col 5</u>		Col 6		<u>Col 7</u>		Col 8		Col 9	Col 10	<u>0</u>	<u>Col 11</u>		<u>Col 12</u> m C2 - C11
	Mo/YR	350.1		350.2	352		353		354		355		<u>356</u>		357	358		359	Oui	Total
55	-	\$	- \$	_	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
56	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
57	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
58	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
59	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
60	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
61	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
62	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
63	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
64	-	\$	- \$	_	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
65	-	\$	- \$	-	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
66	-	\$	- \$	_	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-
67	Total:	\$	- \$	_	\$	- \$		- \$		- \$		- \$		- \$	-	\$	- \$		- \$	-

#### Notes:

1) Amounts on Line 13 and 14m based on current year Plant Study. Amounts on Lines 1 and 14a shall be based on previous year Plant Study, and shall match amounts on Lines 13 and 14m in previous year Annual Update.

The amounts for each month on the remaining lines 2-12 are calculated by summing the following values:

- a) Depreciation Expense (on Lines 27 to 38) for the same month;
- b) Other Transmission Activity (on Lines 55 to 66) for the same month; and
- c) Balances for Transmission Depreciation Reserve (on Lines 1 to 13) for the previous month.

For instance, the amount for May of the Prior Year (on Line 6) for Account 353 (Column 5) is the sum of the following values:

- a) Depreciation Expense for May of the Prior Year (on Line 44, Column 5):
- b) Other Transmission Activity for May of the Prior Year (on Line 59, Column 5); and
- c) The balances for Transmission Depreciation Reserve for April of the Prior Year (on Line 5, column 5).

The amounts for each month on the remaining lines 14b to 14m are calculated by multiplying monthly Transmission Function Depreciation Reserve on Lines 14p to 14aa by

the SL&L Plant ISO Percent (Schedule 7, Line 21a, Column 3).

Workpaper:

2) Monthly amounts for Accounts 351.1, 351.2, and 351.3 are from SCE records

2a) Amounts on Line 15 derived from Plant Study for previous year Prior Year.

Amounts on Line 16 derived from Plant Study for Prior Year.

2b) In order to align with accounting changes pursuant to FERC Order 898 which went into effect on January 1, 2025, in calculating 2025 costs SCE will make an adjustment to the FF1 amounts on lines 14o and 18 (columns 4 and 5) to remove from December 2024 balances the amounts subsequently transferred out of Depreciation Reserve as of January 1, 2025. Workpaper:

- 3) From 17-Depreciation, Lines 24 to 35.
- 4) From 6-PlantInService, Lines 93 to 104.
- 5) Line 14 Line 2.
- 6) Line 39.
- 7) Line 52 Line 53.
- 8) Multiply the montly "Total Transmission Allocation Factors" ratios found in Lines 40-51 by the

"Other Activity" on Line 54.

### Accumulated Deferred Income Taxes and Net (Excess)/Deficient Deferred Taxes

Cells shaded yellow are input cells

- 1) Summary of Accumulated Deferred Income Taxes and Net (Excess)/Deficient Deferred Taxes

			Total	
Line	Account		Balance	Source Source
1	Account 190	\$	-	Line 353, Col. 2
2	Account 282	\$	-	Line 452, Col. 2
3	Account 283	\$	-	Line 803, Col. 2
4	Net (Excess)/Deficient Deferred Tax Liability/Asset	\$		9-ADIT-2, Line 500, Column 11
5	Total Accumulated Deferred Income Taxes	\$	-	Sum of Lines 1 to 4
6	and Net (Excess)/Deficient Deferred Taxes			
7	b) Beginning of Year Accumulated Deferred Income Taxes and N	let (Excess	)/Deficient De	eferred Taxes
8			BOY	
9		1	Balance	<u>Source</u>
10	Total Accumulated Deferred Income Taxes	\$	-	Previous Year Informational Filing, Line 5, Col. 2
11				
12	c) Average of Beginning and End of Year Accumulated Deferred	Income Ta	xes and Net (	Excess)/Deficient Deferred Tax Liabilities
13			Average	
14			ADIT	<u>Source</u>
15	BOY/EOY Average Bala	ance: \$	-	Average of Line 5 and Line 10

2) Account 190 Detail									
	<u>Col 1</u>	<u>Col</u> END E		Col 3 Generation	Col 4	<u>Col 5</u>		<u>Col 6</u> Labor	Col 7 (Instructions 1&2)
ACCT 190	DESCRIPTION	per G		her Related	ISO Only	Plant Relat	ed	Related	Description
Electric:									
00 -	-	\$	- \$	- \$		\$	- \$		
01 -	-	\$	- \$	- \$		\$	- \$		
02 -	-	\$	- \$	- \$		\$	- \$		
03 -	-	\$	- \$	- \$		\$	- \$		
04 -	-	\$	- \$	- \$		\$	- \$		
)5 -		\$	- \$	- \$		\$	- \$		
)6 -	-	\$	- \$	- \$		\$	- \$		
)7 -	-	\$	- \$	- \$		\$	- \$		
08 -	-	\$	- \$	- \$		\$	- \$		
09 -	-	\$	- \$	- \$		\$	- \$		
10 -	-	\$	- \$	- \$		\$	- \$		
11 -	-	\$	- \$	- \$		\$	- \$		
12 -	-	\$	- \$	- \$ - \$		\$ \$	- \$		
13 -	•	\$	- \$				- \$		
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15 - 16 -	•	\$	- \$ - \$	- \$ - \$		\$ \$	- \$ - \$		
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- 5 -	_	s s	- \$	- \$		\$	- \$		
26 -	_	\$	- \$	- \$		\$	- \$		
27 -	_	\$	- \$	- \$		\$	- \$		
28 -	-	\$	- \$	- \$		\$	- \$		
29 -	-	\$	- \$	- \$		\$	- \$		
30 -	_	\$	- \$	- \$		\$	- \$		
31 -	-	\$	- \$	- \$		\$	- \$		
32 -	-	\$	- \$	- \$	-	\$	- \$		
33 -	-	\$	- \$	- \$	-	\$	- \$		
4 -	-	\$	- \$	- \$	-	\$	- \$		
5 -	-	\$	- \$	- \$		\$	- \$		
6 -	-	\$	- \$	- \$		\$	- \$		
7 -	-	\$	- \$	- \$		\$	- \$		
8 -	-	\$	- \$	- \$		\$	- \$		
39 -	-	\$	- \$	- \$		\$	- \$		
40 -	-	\$	- \$	- \$		\$	- \$		
<b>11</b> -	-	\$	- \$	- \$	-	\$	- \$		

Con	tinuation of Account 190 Detail <u>Col 1</u>	Col 2		Col 3	Col 4	Col 5	Col 6	<u>Col 7</u>
ACC	CT 190 DESCRIPTION	END B		as, Generation r Other Related	ISO Only	Plant Related	Labor Related	(Instructions 1&2)  Description
Elect		po. e.		· Ctilo: Nolatou	,	· iaiit itolatoa	2000. 110.010	2000p
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								Source
	Total Electric 190	\$	- \$	- \$	-	\$ -	\$ -	Sum of Above Lin

4	Account 190 G	Gas and Other Income: <u>Col 1</u>	<u>Col 2</u>		Col 3	Col 4	<u>Col 5</u>	Col 6	(Instructions 1&2) Col 7
300	-		\$	- \$				\$	
301 302		•	\$ \$	- \$ - \$				\$ \$	
303			\$	- \$ - \$			\$ -	\$	
304	-		\$	- \$	- 9		\$ -	\$	
305	-	-	\$	- \$	- \$		\$ -	\$	
306	-	•	\$	- \$	- \$		\$ -	\$	
307	-	•	\$	- \$ - \$	- \$ - \$		\$ - \$	\$ \$	• •
308 309		·	\$	- \$ - \$	- 3 - 9		\$ -	\$	
310	_		\$	- \$	- 9		\$ -	\$	
311	-		\$	- \$	- \$	_	\$ -	\$	
312	-	-	\$	- \$	- \$			\$	
313	-	•	\$	- \$	- \$	-	\$ -	\$	• •
314									
		<u>Col 1</u>	Col 2		Col 3	Col 4	Col 5	Col 6	Source
350	To	otal Account 190 Gas and Other Income	\$	- \$				\$	- Sum of Above Lines beginning on Line 300
351 352		otal Account 190	\$	- \$	- 9	-	\$ - -%	\$	<ul><li>Line 250 + Line 350</li><li>27-Allocators Lines 22 and 9 respectively.</li></ul>
352 353		llocation Factors (Plant and Wages) otal Account 190 ADIT	\$	_	9			\$	<ul> <li>27-Allocators Lines 22 and 9 respectively.</li> <li>Line 351 * Line 352 for Cols 5 and 6. Col. 4 100% ISO.</li> </ul>
000		(Sum of amounts in Columns 4 to 6)	Ψ		`	•	ų.	ų.	EING GOT EING GOZ IGI GOIG G WING G. GOI. 4 100 % IGG.
		,							
354	FF	ERC Form 1 Account 190	\$	- 1	Must match amount	on Line 351, Col.	2		FF1 234.18c
					made maton amount				11 1 204.100
		P2 Detail			mast materi amean				11 1 204.100
	3) Account 28		Col 2		Col 3			Col 6	Col 7
;	3) Account 28	<u>Col 1</u>		G	Col 3 Gas, Generation	Col 4	Col 5	<u>Col 6</u> Labor	
:	3) Account 28 ACCT 282		<u>Col 2</u> END BAL per G/L	G	Col 3 Gas, Generation r Other Related	Col 4	<u>Col 5</u> Plant Related	Labor Related	<u>Col 7</u>
400	3) Account 28 ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L	G o - \$	Col 3 Cas, Generation r Other Related	Col 4 ISO Only	Col 5 Plant Related	Labor Related	Col 7 (Instructions 1&2)
400 401	3) Account 28 ACCT 282	<u>Col 1</u>	<u>Col 2</u> END BAL per G/L	G 0 - \$ - \$	Col 3 Gas, Generation r Other Related	Col 4 ISO Only	<u>Col 5</u> Plant Related	Labor Related	Col 7 (Instructions 1&2)
400	3) Account 28 ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L	G 0 - \$ - \$	Col 3 Gas, Generation r Other Related - \$ - \$	Col 4 ISO Only	Col 5 Plant Related \$ - \$ -	Labor Related	Col 7 (Instructions 1&2)
400 401 402 403 404	3) Account 28 ACCT 282 - - -	<u>Col 1</u>	Col 2 END BAL per G/L \$	G - \$ - \$ - \$ - \$	Col 3 Gas, Generation r Other Related - \$ - \$ - \$ - \$	Col 4 ISO Only	Col 5  Plant Related  \$ - 5  \$ - 6  \$ - 7  \$	Labor Related \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$	G 0 - \$ \$ - \$ - \$ - \$ - \$	Col 3 Gas, Generation r Other Related - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 4 ISO Only	Col 5  Plant Related  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$	G 0 - \$ 5 - \$ 5 - \$ 5 - \$ 5 - \$ 5 - \$ 5	Col 3 Gas, Generation r Other Related - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 4 ISO Only	Col 5   Plant Related	Labor Related \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$	G 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COI 3 Gas, Generation r Other Related - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 4 ISO Only	Col 5   Plant Related	Labor Related	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$	G 0 - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$	Col 3 Gas, Generation r Other Related - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 4  ISO Only	Col 5   Plant Related	Labor Related \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$	G 0 - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 3 Gas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only	Col 5  Plant Related  \$	Labor Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$	G O O O O O O O O O O O O O O O O O O O	Col 3 Gas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only	Col 5  Plant Related  \$	Labor Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411 412	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		COI 3 cas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4  ISO Only	Col 5  Plant Related  \$	Labor Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411 412 413	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$	- + + + + + + + + + + + + + + + + + + +	Col 3 Gas, Generation r Other Related - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 4 ISO Only	Col 5  Plant Related  \$ -	Labor Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411 412	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		COI 3 cas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only	Col 5  Plant Related  \$	Labor Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411 412 413 414	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- + + + + + + + + + + + + + + + + + + +	Col 3 Gas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only	Col 5  Plant Related  \$	Labor Related  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	G O O O O O O O O O O O O O O O O O O O	Col 3 Gas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only	Col 5   Plant Related	Labor Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	G O O O O O O O O O O O O O O O O O O O	Col 3 Gas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only	Col 5  Plant Related  \$	Labor Related  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	Col 7 (Instructions 1&2)
400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417	3) Account 28  ACCT 282	<u>Col 1</u>	Col 2 END BAL per G/L \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	G O O O O O O O O O O O O O O O O O O O	Col 3 Gas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only	Col 5  Plant Related  \$	Labor Related  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 7 (Instructions 1&2)

	<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6	Source Source
450	Total Account 282	\$ - \$	- \$	- \$	- \$	-	Sum of Above Lines beginning on Line 400
451	Allocation Factors (Plant and Wages)				- %	- %	27-Allocators Lines 22 and 9 respectively.
452	Total Account 282 ADIT	\$ -	\$	- \$	- \$	-	Line 450 * Line 451 for Cols 5 and 6. Col. 4 100% ISO.
	(Sum of amounts in Columns 4 to 6)						
453	FERC Form 1 Account 282	\$ - Mu	ust match amount or	Line 450, Col. 2			FF1 275.5k

	4) Account 283 Detail	I <u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6	<u>Col 7</u>
	ACCT 283	DESCRIPTION	END BAL per G/L	Gas, Generation or Other Related	ISO Only	Plant Related	Labor Related	(Instructions 1&2)  Description
		DESCRIPTION	per G/L	or Other Related	130 Offig	Fiant Relateu	Relateu	Description
	Electric:							
500	-	-	\$	- \$ - 5		\$ - \$		
501	-	-	\$	- \$ - 5		\$ - \$		
502	-	-	\$	- \$ - :		\$ - \$		
503	-	-	\$	- \$ - :		\$ - \$		
504	-	•	\$	- \$ - 3		\$ - \$		
505	-	-	\$	- \$ - :		\$ - \$		
506	-	-	\$	- \$ - :	-	\$ - \$		
507	-	-	\$	- \$ - 9	-	\$ - \$		
508	-		\$	- \$ - 9	-	\$ - \$		
509	-	-	\$	- \$ - :	-	\$ - \$		
510	_	<u>-</u>	\$	- \$ - :	-	\$ - \$		
511	_		\$	- \$ - :		\$ - \$		
512			\$	- \$ - 9		\$ - \$		
513			\$	- \$ - :		\$ - \$		
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518	-	-	\$	- \$ - \$		7		
519	-	•	\$	- \$ - 3		\$ - \$		
520	-	-	\$	- \$ - :		7		
521	-	-	\$	- \$ - 9	-	\$ - \$		
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523	-	-	\$	- \$ - 9	-	\$ - \$		
524	-	-	\$	- \$ - 9	-	\$ - \$		
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526		_	\$	- \$ - 9		\$ - \$		
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529			\$	- \$ - 5		\$ - \$		
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535	-	•	\$	- \$ - :		7		
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537	-	-	\$	- \$ - 9		T		
538	-	-	\$	- \$ - 3		\$ - \$		
539			\$	- \$ - 9		\$ - \$		

	Continuation of	of Account 283 Detail								
		<u>Col 1</u>	<u>Col 2</u>		Col 3	Col 4	Col	<u>5</u>	Col 6	<u>Col 7</u>
	1007.000	DECORIDATION	END BAL		s, Generation	100.0-1-	Di Di	. 1 . 4 1	Labor	(Instructions 1&2)
	ACCT 283 Electric (continu	DESCRIPTION (upd):	per G/L	or	Other Related	ISO Only	Plant Re	elated	Related	Description
540	-	- -	\$	- \$	- \$		- \$	- \$		-
541	-		\$	- \$	- \$		- \$	- \$		
542	-		\$	- \$	- \$		- \$	- \$		
543	-		\$	- \$	- \$		- \$	- \$		
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547 548	-	•	\$ \$	- \$ - \$	- \$ - \$		- \$ - \$	- \$ - \$		
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559 560		•	\$	- \$ - \$	- \$ - \$		- \$ - \$	- \$ - \$		•
561	- 1		\$	- \$	- \$ - \$		- \$ - \$	- \$ - \$		
562			\$	- \$	- \$		- \$ - \$	- \$		
563	_		\$	- \$	- \$		- \$	- \$		<u>.                                      </u>
564	-		\$	- \$	- \$		- \$	- \$		
565	-		\$	- \$	- \$		- \$	- \$		
566	-	-	\$	- \$	- \$		- \$	- \$		
567	-	•	\$	- \$	- \$		- \$	- \$		
568	-	•	\$	- \$	- \$		- \$	- \$		· -
569										
650	Tot	tal Electric 283		\$0	\$0		0	\$0	•	0 Sum of Above Lines beginning on Line 500
000	100	tal Licetile 200		ΨΟ	ΨΟ	`		ΨΟ	Ψ	o Guill of Above Lines beginning of Line 300
	Account 283 Ga	as and Other:								(Instructions 1&2)
		<u>Col 1</u>	Col 2		Col 3	Col 4	Col	<u>5</u>	Col 6	Col 7
700	-	-	\$	- \$	- \$		- \$	- \$		
701	-		\$	- \$	- \$		- \$	- \$		•
702	-		\$	- \$	- \$		- \$	- \$		· · · · ·
703	-	•	\$	- \$	- \$		- \$	- \$		
704 705	-	•	\$ \$	- \$ - \$	- \$ - \$		- \$ - \$	- \$ - \$		•
705			\$	- \$ - \$	- \$ - \$		- \$ - \$	- \$ - \$		
707	-		\$	- \$	- \$		- \$ - \$	- \$		
708	-	_	\$	- \$	- \$		- \$	- \$		
709	-		\$	- \$	- \$		- \$	- \$		
710	-		\$	- \$	- \$		- \$	- \$		
711	-		\$	- \$	- \$		- \$	- \$		
712	-	-	\$	- \$	- \$		- \$	- \$		
713										

	<u>Col 1</u>	Col	<u>2</u> C	ol 3 Co	I 4 Col	<u>5</u> (	Col 6	Source
800	Total Account 283 Gas and Other	\$	- \$	- \$	- \$	- \$	-	Sum of Above Lines beginning on Line 700
801 802	Total Account 283 Allocation Factors (Plant and Wages)	\$	- \$	- \$	- \$	- \$ -%		Line 650 + Line 800 27-Allocators Lines 22 and 9 respectively.
803	Total Account 283 ADIT (Sum of amounts in Columns 4 to 6)	\$	-	\$	- \$	- \$	-	Line 801 * Line 802 for Cols 5 and 6. Col. 4 100% ISO.
804	FERC Form 1 Account 283	\$	- Must n	natch amount on Line	801, Col. 2			FF1 277.19k

Instruction 1: For any "Company Wide" ADIT line item balance (i.e., that include Catalina Gas or Water costs), indicate in Column 7 with a leading "C:".

"Gas, Generation, or Other Related" based on the following percentages.

1) For Line items allocated based on the Wages and Salaries Allocation Factor:

	FERC Form 1 Reference or Instruction		r Year alue
A:Total Electric Wages and Salaries	FF1 354.28b	\$	-
B:Gas Wages and Salaries	FF1 355.62b	\$	-
C:Water Wages and Salaries	FF1 355.64b	\$	-
D:Total Electric, Gas, and Water Wages and Salaries	A+B+C	\$	-
E:Labor Percentage "Gas, Generation, or Other"	(B+C) / D		- %
2) For Line items allocated based on the Transmission Plant Allocat	ion Factor or "ISO Only":		
	FERC Form 1 Reference	Prio	r Year
	or Instruction	Va	alue
F:Total Electric Plant In Service	FF1 207.104g	\$	-
G:Total Gas Plant In Service	FF1 201.8d	\$	-
H:Total Water Plant in Service	FF1 201.8e	\$	-
I:Total Electric, Gas, and Water Plant In Service	F+G+H	\$	-
J:Plant Percentage "Gas, Generation, or Other"	(G+H) / I		- %
Instruction 3: Classify any ADIT line items relating to refunding and			

### (Excess)/Deficient Deferred Income Taxes - FERC Order 864 Worksheet

(Exce	ss)/Deficient Deferred Income Taxes - FERC	Order 864 Work	sneet							Prior Year:	
	(Col 1)	(Col 2)	(Col 3)	(Col 4)	(Col 5)	(Col 6)	(Col 7)	(Col 8)	(Col 9)	(Col 10) Note 6	(Col 11) Note 7
		SCE Records	SCE Records	SCE Records	SCE Records	SCE Records	SCE Records	= (C2) thru (C7)	9-ADIT-3 (C8)	= (C8) + (C9)	= (C8) + (C9)
Line		Beginning Deficient ADIT FERC Acct 182.3	Beginning (Excess) ADIT FERC Acct 254	Other Deficient ADIT Adjustments to FERC Acct 182.3	Other (Excess) ADIT Adjustments to FERC Acct 254	Amortization of Deficient ADIT to FERC Acct 410.1	Amortization of (Excess) ADIT to FERC Acct 411.1	Net (Excess) Deficient ADIT at Prior-Tax Rate	Adjustment for New Tax Rate to FERC Acct 254/182.3	Ending Deficient ADIT - FERC Acct 182.3	Ending (Excess) ADIT - FERC Acct 254
1	Protected - Property Related - (Note 1)							0	0	0	0
2	Method/Life CPI							0	0	0	0
								0	0	0	0
4 5	FERC S Georgia - Norm Federal NOL							0	0	0	0
6	rederal NOL							0	0	0	0
50	Total Protected - Property Related:	0	0	0	0	0	0	0	0	0	0
50	Total Flotected - Floperty Related.	U	U	U	U	U	U	U	U	U	U
100	Unprotected - Property Related - (Note 2)										
101	Mixed Service Costs							0	0	0	0
102	AFUDC Debt							0	0	0	0
103	Tax Repair Deduction							0	0	0	0
104	Capitalized Software Deduction							0	0	0	0
105	Other Historical Basis Differences							0	0	0	0
106	Federal Benefit of State Taxes							0	0	0	0
107	. ederal Belleni el elate l'axes							0	0	0	0
150	Total Unprotected - Property Related:	0	0	0	0	0	0	0	0	0	0
			-	-	-	-	-	•	-	-	
200	Cost of Removal - Book Accrual - (Note 3)							0	0	0	0
250	Total Property Related (=L50+L150+L200)	0	0	0	0	0	0	0	0	0	0
300	Unprotected - Non-Property Related - (Note	4)									
301	Amort of Debt Issuance Cost							0	0	0	0
302	Executive Incentive Comp							0	0	0	0
303	Bond Discount Amort							0	0	0	0
304	Executive Incentive Plan ST							0	0	0	0
305	Executive Incentive Plan LT							0	0	0	0
306	Ins - Inj/Damages Prov							0	0	0	0
307	Accrued Vacation							0	0	0	0
308	PBOP 401H Amortization							0	0	0	0
309	EMS							0	0	0	0
310	Amortization of Debt Expense							0	0	0	0
311	Pension & PBOP							0	0	0	0
312	Ad Valorem Lien Date Adj							0	0	0	0
313	Refunding & Retirement of Debt							0	0	0	0
314	Health Care - IBNR							0	0	0	0
315								0	0	0	0
350	Total Non-Property Related	0	0	0	0	0	0	0	0	0	0
400	Grand Total (= L 250 + L 350)	0	0	0	0	0	0	0	0	0	0
500	Total Net Amounts		0				0				0
600	Tax Gross-Up Percent (CTR/(1-CTR))									- %	<u>- %</u>
601	Tax Gross-Up Amt (Line 400 x Line 600)	(Note 8)								0	0

#### Notes:

1) Method/Life and Federal NOL are amortized into rates under average rate assumption method over remaining book life, and SGA is amortized over remaining book life under straight-line metho

2) Amortized into rates as follows (number of years of amortization, and beginning year of amortization)

Amortization Period:

Beginning Year:

3) Amortization subject to SCE private letter ruling #202141001

Amortization Period:

Beginning Year:

4) Amortized into rates as follows (number of years of amortization, and beginning year of amortization).

Amortization Period:

Beginning Year:

5) Add additional lines if necessary to support amounts (at Lines 6, 107, and 315, or more if necessary).

FERC Form 1 Location:

6) Reference - Line 400, Column 10: FERC Account 182.3 FF1 232.xx, Line \_\_\_, Col. \_\_\_
Reference - Line 601, Column 10: FERC Account 182.3 FF1 232.xx, Line \_\_\_, Col. \_\_\_

8) The tax gross-up amounts on Line 601 are excluded from rate base

(Excess)/Deficient Deferred Income Taxes - FERC Order 864 Worksheet -- Tax Rate Change

400 Grand Total (= L 250 + L 350)

Prior Year: New Tax Rate? New Rate: (Col 1) (Col 5) (Col 8) (Col 2) (Col 3) (Col 4) (Col 6) (Col 7) Note 1 Note 1 **New Tax Rate Adjustment Calculation** SCE Records SCE Records (C3)xNew Rate = (C4) - (C5) 9-ADIT-2 (C8) = (C6) - (C7) ADIT, (Excess) Adjustment for Accumulated Net (Excess) Net (Excess) ADIT and ADIT Balance at New Tax Rate to **FERC** Book-to-Tax **Deficient ADIT at** Deficient ADIT at Deficient ADIT at **New Tax Rate** FERC Acct. Acct Adjustments **New Tax Rate Prior Tax Rate** Line **Prior Tax Rate** 254/182.3 Protected - Property Related Method/Life CPI FERC S Georgia - Norm Federal NOL **Unprotected - Property Related** Mixed Service Costs AFUDC Debt Tax Repair Deduction Capitalized Software Deduction Other Historical Basis Differences Federal Benefit of State Taxes 200 Cost of Removal - Book Accrual 250 Total Property Related (= L50 + L150 + L200) **Unprotected - Non-Property Related** Amort of Debt Issuance Cost **Executive Incentive Comp** Bond Discount Amort Executive Incentive Plan ST Executive Incentive Plan LT Ins - Inj/Damages Prov Accrued Vacation PBOP 401H Amortization EMS 310 Amortization of Debt Expense Pension & PBOP 312 Ad Valorem Lien Date Adj Refunding & Retirement of Debt Health Care - IBNR **Total Non-Property Related** 

#### Schedule 9-ADIT-3 EDIT - Tax Rate Change

#### Instructions:

- 1) Populate this Schedule with inputs only in the event of a change in the Tax Rate from the previous year.
- 2) If no change in Tax Rate, enter "No" at top of Schedule (New Tax Rate Yes/No)

#### Notes:

1) Amounts in Columns 3 and 4 reflect the allocated portion of the company's total accumulated book-to-tax adjustments and related ADIT, (Excess) ADIT, and Deficient ADIT to property-related transmission costs based on the Plant Study performed consistent with Section 9 of Attachment 1 to Appendix IX, and to non-property related costs based on their respective Allocation Factors ("Transmission Wages and Salary Allocation Factor" and "Transmission Plant Allocation Factor") from Schedule 27 ("Allocations and Methodology") as reflected in 9-ADIT-1, Columns 5 and 6 and as described in Column 7 and Instructions 1 & 2.

#### Prior Year CWIP and Forecast Period Incremental CWIP by Project

Prior Year CWIP is the amount of Construction Work In Progress for projects that have received Commission approval to include CWIP in Rate Base.

1) Prior Year CWIP, Total and by Project	Workpaper:				
<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6
= Sum of all					
columns					

Line	Month	<u>Year</u>	Monthly Total CWIP	Tehachapi	Devers to Colorado River	South of Kramer		West of Devers		Red Bluff	
1	December	-	\$ -	\$ -	\$ -	\$ 	S			\$ itou Biuii	_
2	January	_	\$ -	\$	\$ _	\$	ŝ			\$	_
3	February	-	\$ -	\$ 	\$ 	\$	\$			\$	_
4	March	-	\$ -	\$ 	\$ 	\$	\$			\$	_
5	April	-	\$ -	\$ -	\$ -	\$	\$		-	\$	_
6	May	-	\$ -	\$ -	\$ -	\$	\$		-	\$	-
7	June	-	\$ -	\$ -	\$ -	\$	\$		-	\$	-
8	July	-	\$ -	\$ -	\$ -	\$	\$		-	\$	-
9	August	-	\$ -	\$ -	\$ -	\$	\$		-	\$	-
10	September	-	\$ -	\$ -	\$ -	\$	\$		-	\$	-
11	October	-	\$ -	\$ -	\$ -	\$	\$		-	\$	-
12	November	-	\$ -	\$ -	\$ -	\$	\$		-	\$	-
13	December	-	\$ -	\$ -	\$ 	\$ 	\$		-	\$	_
14	13 Month	Averages:	\$ -	\$ -	\$ -	\$ -	\$		-	\$	-

			<u>Col 7</u>		Col 8 Colorado		Col 9		<u>Col 10</u>		<u>Col 11</u>	<u> </u>	Col 12	
Line	<u>Month</u>	<u>Year</u>	Whirlwind Substation Expansion	1	River Substation Expansion		<u>Mesa</u>		<u>Alberhill</u>		ELM Series Caps			
15	December	-	\$	-	\$	-	\$	-	\$	-				
16	January	-	\$	-	\$	-	\$	-	\$	-				
17	February	-	\$	-	\$	-	\$	-	\$	-				
18	March	-	\$	-	\$	-	\$	-	\$	-				
19	April	-	\$	-	\$	-	\$	-	\$	-				
20	May	-	\$	-	\$	-	\$	-	\$	-				
21	June	-	\$	-	\$	-	\$	-	\$	-				
22	July	-	\$	-	\$	-	\$	-	\$	-				
23	August	-	\$	-	\$	-	\$	-	\$	-				
24	September	-	\$	-	\$	-	\$	-	\$	-				
25	October	-	\$	-	\$	-	\$	-	\$	-				
26	November	-	\$	-	\$	-	\$	-	\$	-				
27	December	-	\$		\$		\$	_	\$	_				
28	13 Month	Averages:	\$	-	\$	-	\$	-	\$	-	\$ -	\$		-

	2) Total Foreca	ast Period	CWIP Expenditur								
			Col 1 See Note 2	Col 2 See Note 2		Col 3 See Note 2	Col 4 See Note 2 Unloaded	Col 5 See Note 2	Col 6 See Note 2	Col 7 See Note 2	Col 8 See Note 2
			Forecast	Corporate		Total	Total	Prior Period	Over Heads	Forecast	Forecast Period
Line	<u>Month</u>	<u>Year</u>	<b>Expenditures</b>	<u>Overheads</u>		CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP	Incremental CWIP
29	December	-								\$ -	
30	January	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
31	February	_	\$ -	\$	- \$	_	\$ -	\$ -	\$ -	\$ -	\$ -
32	March	_	\$ -	. \$	- \$	_	\$ -	\$ -	\$ -	\$ -	\$ -
33	April		\$ -	. \$	- \$		\$ -	\$ -	\$ -	\$ -	\$ -
		-	\$	· \$	- \$		\$ -	\$ -	\$ -	\$ -	\$ -
34	May	-		7		-					
35	June	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
36	July	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
37	August	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
38	September	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
39	October	2	\$ -	\$	- \$		\$ -	\$ -	\$ -	\$ -	\$ -
40	November	_	\$ -	· \$	- \$	_	\$ -	\$ -	\$ -	\$ -	s -
41	December		\$	\$	- \$	_	\$ -	\$ -	\$ -	\$ -	\$ -
		-				-				\$ -	
42	January		\$ -	\$	- \$	-	Ÿ	\$ -	\$ -	T	\$ -
43	February	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
44	March	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
45	April	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
46	May	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
47	June	2	\$ -	· \$	- \$		\$ -	\$ -	\$ -	\$ -	\$ -
48	July		\$ -	. \$	- \$		\$ -	\$ -	\$ -	\$ -	\$ -
			\$	· \$	- \$	•	\$ -	\$ -	\$ -	\$ -	\$ -
	August	-				-					
50	September	-	\$ -	\$	- \$	-	\$ -	\$ -		\$ -	\$ -
51	October	-	\$ -	\$	- \$	-	\$ -	\$ -		\$ -	\$ -
52	November	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
53	December	-	\$ -	\$	- \$	-	\$ -	\$ -	\$ -	\$ -	\$ -
54	13-Month A	verages.									\$ -
	2\ F=====+ D=	-:	F	D		10/					
	3) Forecast Pe 3a) Project		T	Project (see Note 1)	)	Workpaper:		Col 5	Col 6	Col 7	Col 8
				<u>Col 2</u> = C1 *		Col 3	Col 4	<u>Col 5</u>	Col 6 = (C4 - C5) *	<u>Col 7</u> = Prior Month C7	<u>Col 8</u> = C7 -
			T	ehachapi Col 2			Col 4	<u>Col 5</u>			
			Col 1	ehachapi <u>Col 2</u> = C1 * 16-PInt Add Line 7		<u>Col 3</u> = C1 + C2	Col 4 Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
Lino	3a) Project:	:	Col 1  Forecast	ehachapi  Col 2  = C1 *  16-PInt Add Line 7		Col 3 = C1 + C2 Total	<u>Col 4</u> Unloaded Total	Prior Period	= (C4 - C5) * 16-Plnt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6 Forecast	= C7 - Dec Prior Year C7  Forecast Period
Line	3a) Project:		Col 1	ehachapi <u>Col 2</u> = C1 * 16-PInt Add Line 7		<u>Col 3</u> = C1 + C2	Col 4 Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7
55	3a) Project:  Month December	:	Col 1  Forecast Expenditures	Col 2 = C1 * 16-Plnt Add Line 7  Corporate Overheads	74	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded  Total  Plant Adds	Prior Period  CWIP Closed	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
55 56	3a) Project:  Month December January	:	Col 1  Forecast  Expenditures	Col 2 = C1 * 16-PInt Add Line 7  Corporate Overheads	74	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast <u>Period CWIP</u> \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$
55 56 57	Month December January February	:	Col 1  Forecast Expenditures \$	Col 2 = C1 * 16-PInt Add Line 7  Corporate Overheads \$	74 - \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds \$	Prior Period CWIP Closed \$	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ \$
55 56 57 58	Month December January February March	:	Col 1  Forecast Expenditures \$	ehachapi  Col 2 = C1 *  16-Pint Add Line i  Corporate Overheads  \$ \$ \$ \$	74 - \$ - \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ -
55 56 57 58 59	Month December January February March April	:	Col 1  Forecast Expenditures \$ \$ \$	ehachapi  Col 2  Col 2  Col *  16-Pint Add Line i  Corporate  Overheads   \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	74 - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u>	Col 4  Unloaded Total Plant Adds \$	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ \$ \$ \$ \$ \$ \$
55 56 57 58	Month December January February March	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$	ehachapi  Col 2 = C1 *  16-PInt Add Line i  Corporate Overheads  \$ \$ \$ \$ \$ \$ \$ \$ \$	74 - \$ - \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59	Month December January February March April	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ehachapi  Col 2  Col 2  Col 2  Col 2  Corporate  Overheads  S  S  S  S  S	74 - \$ ; - \$ ; - \$ ;	Col 3  = C1 + C2  Total <u>CWIP Exp</u>	Col 4  Unloaded Total Plant Adds \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
55 56 57 58 59 60	Month December January February March April May	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$	ehachapi  Col 2 = C1 *  16-PInt Add Line i  Corporate Overheads  \$ \$ \$ \$ \$ \$ \$ \$ \$	74 - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u>	Col 4  Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61	Month December January February March April May June	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ehachapi  Col 2  Col 2  Col 2  Col 2  Corporate  Overheads  S  S  S  S  S	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3 = C1 + C2 Total CWIP Exp	Col 4  Unloaded Total Plant Adds \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
55 56 57 58 59 60 61 62 63	Month December January February March April May June July August	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ehachapi  Col 2  Col 2  16-Pint Add Line i  Corporate  Overheads  **  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	74 - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3 = C1 + C2 Total CWIP Exp	Col 4  Unloaded Total Plant Adds \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61 62 63 64	Month December January February March April May June July August September	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ehachapi  Col 2  Col 2  Col 2  Corporate  Overheads  S  S  S  S  S  S  S  S  S  S  S  S  S	74 - \$ ; - \$ ; - \$ ; - \$ ; - \$ ;	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP   \$
55 56 57 58 59 60 61 62 63 64 65	Month December January February March April May June July August September October	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	ehachapi  Col 2  Col 2  Col *  16-Pint Add Line i  Corporate  Overheads   \$  \$  \$  \$  \$  \$  \$  \$  \$  \$  \$	74 - \$ ; - \$ ; - \$ ; - \$ ; - \$ ;	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61 62 63 64 65 66	Month December January February March April May June July August September October November	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	ehachapi  Col 2  Col 2  Corporate Overheads  S  S  S  S  S  S  S  S  S  S  S  S  S	74 - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= Prior Month C7 + C3 - C4 - C6   Forecast Pariod CWIP   S   S   S   S   S   S   S   S   S	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61 62 63 64 65 66	Month December January February March April May June July August September October November December	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	ehachapi  Col 2  Col 2  Col 2  Corporate Overheads  S  S  S  S  S  S  S  S  S  S  S  S  S	74 - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6   Forecast   Period CWIP   S   S   S   S   S   S   S   S   S	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
55 56 57 58 59 60 61 62 63 64 65 66 67	Month December January February March April May June July August September October November December January	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	74 - \$ \$ \$ - \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds \$	Prior Period  CWIP Closed   \$	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61 62 63 64 65 66 67 68	Month December January February March April May June July August September October November December January February	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	ehachapi  Col 2  Col 2  Col 4  16-Pint Add Line i  Corporate Overheads  S  S  S  S  S  S  S  S  S  S  S  S  S	74 - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  \$ - \$ \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6    Forecast Period CWIP   \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	Month December January February March April May June July August September October November December January February March	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
55 56 57 58 59 60 61 62 63 64 65 66 67 68	Month December January February March April May June July August September October November December January February	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	ehachapi  Col 2  Col 2  Col 4  16-Pint Add Line i  Corporate Overheads  S  S  S  S  S  S  S  S  S  S  S  S  S	74 - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  \$ - \$ \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6    Forecast Period CWIP   \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61 62 63 64 65 66 67 68	Month December January February March April May June July August September October November December January February March	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71	Month December January February March April May June July September October November December January February March April May May May May May May May May	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 2	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds   \$ -	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6   Forecast Period CWIP   S   S   S   S   S   S   S   S   S	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73	Month December January February March April May June July August September October November December January February March April May June July June July June July June June June June June June June June	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6   Forecast Period CWIP   S   S   S   S   S   S   S   S   S	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
555 566 577 588 599 60 61 62 63 64 65 666 67 68 69 70 71 72 73 74	Month December January February March April May June July November December January February March April May June July June July June July June July June July June June July June June July	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	- \$ \$ - \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds   \$ -	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6   Forecast Pariod CWIP   \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
555 566 577 588 599 600 61 62 63 64 65 666 677 688 699 70 717 72 73 74 75	Month December January February March April May June July September October November December January February March April May June July August April May June July August	:	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 2	- \$ \$ - \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  **  \$ - \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6    Forecast Period CWIP   S   S   S   S   S   S   S   S   S	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	Month December January February March April May June July August September October November December January February March April May June July August September September June July August September September September	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	- \$ 3 - \$ 5	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  \$ -	Prior Period  CWIP Closed   \$	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP S S S S S S S S S S S S S S S S S S S	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
555 566 577 588 599 600 61 62 63 64 65 66 67 70 71 72 73 74 75 76	Month December January February March April May June July November December January February March April May June July June July August September October November December January February March April May June Could May June May August September October October	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	- \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S - S - S - S - S - S - S - S - S - S	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6    Forecast Pariod CWIP   \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76	Month December January February March April May June July August September October November December January February March April May June July August September September June July August September September September	:	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	- \$ 3 - \$ 5	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  \$ -	Prior Period  CWIP Closed   \$	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP S S S S S S S S S S S S S S S S S S S	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -

80 13-Month Averages:

	3b) Project	:		Colorado River						
			<u>Col 1</u>	<u>Col 2</u> = C1 *	Col 3	<u>Col 4</u>	Col 5	<u>Col 6</u> = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
				16-Plnt Add Line 74	= C1 + C2			16-Plnt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
			Forecast	Corporate	Total	Unloaded Total	Prior Period	Over Heads	Forecast	Forecast Period
Line 81	Month December	<u>Year</u>	Expenditures 	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP \$0	Incremental CWIP
82	January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
83	February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
84 85	March April	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
86	May	- 1	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
87	June		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
88	July	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
89	August	-	\$ -	\$ -	\$ - \$ -	\$ -	\$ - \$ -	\$ -	\$ -	\$ -
90 91	September October	- 1	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	November	_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
93	December	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
94	January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
95	February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
96 97	March	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
98	April May	- 1	\$ -	\$ -	\$ -	\$ -	\$ - \$ -	\$ -	\$ -	\$ -
99	June		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
100	July	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	October November	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -
	December	- 1	\$ -	\$ - \$ -	\$ -	\$ - \$ -	\$ -	\$ -	\$ -	\$ - \$ -
106	13-Month A	verages:	Ť	ų.	•	Ÿ	•	•	•	\$ -
	3c) Project	:		of Kramer	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
	3c) Project	:	South Col 1	of Kramer <u>Col 2</u> = C1 *	Col 3	Col 4	Col 5	<u>Col 6</u> = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
	3c) Project	:		Col 2	<u>Col 3</u> = C1 + C2		<u>Col 5</u>			
	3c) Project	:	Col 1	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-PInt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
<u>Line</u>	3c) Project:	: <u>Year</u>		<u>Col 2</u> = C1 *			Col 5 Prior Period CWIP Closed	= (C4 - C5) *	= Prior Month C7	= C7 -
107	Month December		<u>Col 1</u> Forecast	COL2 = C1 * 16-PInt Add Line 74 Corporate Overheads	= C1 + C2  Total <u>CWIP Exp</u>	Unloaded Total	Prior Period	= (C4 - C5) * 16-Plnt Add Line 74 Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0	= C7 - Dec Prior Year C7  Forecast Period
107 108	Month December January		Col 1  Forecast  Expenditures   \$	Col 2 = C1 * 16-Pint Add Line 74 Corporate Overheads 	= C1 + C2  Total <u>CWIP Exp</u>	Unloaded Total <u>Plant Adds</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast <u>Period CWIP</u> \$0 \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$
107 108 109	Month December January February		Col 1  Forecast Expenditures S S	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total <u>CWIP Exp</u> \$ \$	Unloaded Total Plant Adds \$	Prior Period CWIP Closed \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ -	= C7 - Dec Prior Year C7 Forecast Period Incremental CWIP \$ \$
107 108 109 110	Month December January February March		Forecast   Expenditures	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$ -  \$ -  \$ -	Unloaded Total Plant Adds \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$
107 108 109 110 111	Month December January February		Col 1  Forecast Expenditures S S	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp  \$ \$ \$ \$	Unloaded Total Plant Adds \$	Prior Period CWIP Closed \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS   \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ -	= C7 - Dec Prior Year C7 Forecast Period Incremental CWIP \$ \$
107 108 109 110 111 112 113	Month December January February March April May June		Col 1   Forecast   Expenditures	Col2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP   \$
107 108 109 110 111 112 113 114	Month December January February March April May June July		Col 1   Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed  \$ \$ \$ \$ \$ \$ \$ -	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
107 108 109 110 111 112 113 114	Month December January February March April May June July August		Col 1   Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
107 108 109 110 111 112 113 114 115	Month December January February March April May June July August September		Forecast   Expenditures	Col 2 = C1* 16-PInt Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total	Unloaded Total Plant Adds 	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
107 108 109 110 111 112 113 114 115 116	Month December January February March April May June July August September October		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds \$	Prior Period <u>CWIP Closed</u> \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114 115 116 117	Month December January February March April May June July August September		Forecast   Expenditures	Col2 = C1* 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds \$	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7 Forecast Period Incremental CWIP  \$ \$ \$ \$ \$ \$ \$ \$
107 108 109 110 111 112 113 114 115 116 117 118 119	Month December January February March April May June July August September October November December January		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$  \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114 115 116 117 118 119 120	Month December January February March April May June July August September October November December January February		Col 1   Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121	Month December January February March April May June July August September October November December January February March		Forecast   Expenditures	Col2	= C1 + C2  Total CWIP Exp  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP   \$
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121	Month December January February March April May June July August September October November December January February March April		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123	Month December January February March April May June July August September October November December January February March		Forecast   Expenditures	Col2	= C1 + C2  Total <u>CWIP Exp</u> \$  \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126	Month December January February March April May June July August September October November December January February March April May June July August September October November January February March April May June July		Forecast   Expenditures	Col2	= C1 + C2  Total <u>CWIP Exp</u> \$  \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127	Month December January February March April May June July August September October November December January February March April May June July August		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114 115 116 117 118 120 121 122 123 124 125 126 127 128	Month December January February March April May June July August September October November December January February March April May June July August September		Forecast   Expenditures	Col2	= C1 + C2  Total <u>CWIP Exp</u> \$  \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128	Month December January February March April May June July September October November December January February March April May June July August September October October October October October		Forecast   Expenditures	Col2 = C1* 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130	Month December January February March April May June July August September October November December January February March April May June July August September October November November		Forecast   Expenditures	Col2	= C1 + C2  Total <u>CWIP Exp</u> \$  \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130	Month December January February March April May June July August September October November January February March April May June July August September January June July August September January February March April May June July August September October November December	Year	Forecast   Expenditures	Col2	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -

3d) Projec	t:		of Devers						
		<u>Col 1</u>	<u>Col 2</u> = C1 *	Col 3	<u>Col 4</u>	Col 5	<u>Col 6</u> = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
			16-Plnt Add Line 74	= C1 + C2			16-Plnt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
		Forecast	Corporate	Total	Unloaded Total	Prior Period	Over Heads	Forecast	Forecast Period
Line Month 133 December	<u>Year</u>	Expenditures 	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP \$0	Incremental CWIP
134 January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
135 February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
136 March 137 April	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
138 May		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
139 June	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
<b>140</b> July	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
141 August	-	\$ -	\$ -	\$ - \$ -	\$ -	\$ -	\$ -	\$ -	\$ -
142 September 143 October	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
144 November		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
145 December	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
146 January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
147 February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
148 March	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
149 April 150 May	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
151 June		\$ - \$ -	\$ -	\$ -	\$ -	\$ - \$ -	\$ -	\$ -	\$ -
152 July	_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
153 August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
154 September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
155 October	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
156 November	-	\$ - \$ -	\$ - \$	\$ - \$	\$ -	\$ - \$ -	\$ -	\$ -	\$ -
157 December	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ -
158 13-Month A	werages:								•
3e) Projec	t:	Re	ed Bluff						
3e) Projec	t:	Col 1	Col 2	Col 3	Col 4	<u>Col 5</u>	Col 6 = (C4 - C5) *	Col 7	Col 8 = C7 -
3e) Projec	t:			<u>Col 3</u> = C1 + C2		<u>Col 5</u>	<u>Col 6</u> = (C4 - C5) * 16-Plnt Add Line 74	Col 7 = Prior Month C7 + C3 - C4 - C6	Col 8 = C7 - Dec Prior Year C7
3e) Projec	t:	Col 1	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-PInt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
		<u>Col 1</u> Forecast	Col 2 = C1 * 16-PInt Add Line 74 Corporate	= C1 + C2	Unloaded Total	Prior Period	= (C4 - C5) * 16-PInt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period
3e) Project  Line Month  159 December	t: <u>Year</u> -	Col 1	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-PInt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
<u>Line</u> <u>Month</u>		<u>Col 1</u> Forecast	Col 2 = C1 * 16-PInt Add Line 74 Corporate Overheads 	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast <u>Period CWIP</u> \$0 \$	= C7 - Dec Prior Year C7  Forecast Period
Line Month 159 December 160 January 161 February		Col 1  Forecast  Expenditures   \$ \$	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$	= C1 + C2  Total <u>CWIP Exp</u> \$ \$	Unloaded Total <u>Plant Adds</u>  \$ \$ -	Prior Period CWIP Closed \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS   \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ \$
Line Month 159 December 160 January 161 February 162 March		Col 1   Forecast   Expenditures     S	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$	= C1 + C2  Total	Unloaded Total Plant Adds  \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$
Line Month 159 December 160 January 161 February 162 March 163 April		Forecast Expenditures \$	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$ -	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ \$ \$ \$ \$ \$ \$ -	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$ \$ \$ \$
Line Month 159 December 160 January 161 February 162 March		Col 1   Forecast   Expenditures     S	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$	= C1 + C2  Total	Unloaded Total Plant Adds  \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds  \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September		Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp  \$ -	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds \$	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7 Forecast Period Incremental CWIP  \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds \$	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7 Forecast Period Incremental CWIP  \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 173 February 174 March		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 173 February 174 March 175 April		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 174 March 175 April 176 May		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp  \$ -	Unloaded Total Plant Adds	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 173 February 174 March 175 April 176 May 177 June		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 173 February 174 March 175 April 176 May 177 June 178 July		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 173 February 174 March 175 April 176 May 177 June		Forecast   Expenditures	Col2	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 174 March 175 April 176 May 177 June 178 July 179 August 180 September 181 October		Forecast   Expenditures	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 170 November 171 December 172 January 173 February 174 March 175 April 176 May 177 June 178 July 179 August 180 September 181 October 182 November		Forecast   Expenditures	Col2	= C1 + C2  Total CWIP Exp   \$ \$ 5	Unloaded Total Plant Adds	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
Line Month 159 December 160 January 161 February 162 March 163 April 164 May 165 June 166 July 167 August 168 September 169 October 170 November 171 December 172 January 174 March 175 April 176 May 177 June 178 July 179 August 180 September 181 October	Year	Forecast   Expenditures	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP

	3f) Project:		Whirlwind Sul	ostation Expansion						
			<u>Col 1</u>	<u>Col 2</u> = C1 *	Col 3	Col 4	Col 5	Col 6 = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
				16-Plnt Add Line 74	= C1 + C2			16-Plnt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
			Forecast	Corporate	Total	Unload Total	Prior Period	Over Heads	Forecast	Forecast Period
Line	<u>Month</u>	<u>Year</u>	Expenditures	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP	Incremental CWIP
	December January	-	S	 \$ -	\$	\$	s	 \$ -	\$0 \$ -	s
	February	- 1	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
188	March	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
189		-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
190	May June	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
192			\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	October	-	\$ -	\$ -	\$ - \$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	November December	- 1	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	January		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	March	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
201		-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
202	May June	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
204			\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	October	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	November	-	\$ -	\$ -	\$ - \$ -	\$ -	\$ -	\$ -	\$ -	\$ -
210	December 13-Month Av	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ - \$ -
210	13-Worldi A	verages.								•
	3g) Project	:		Substation Expansion						
	3g) Project	:	Colorado River S Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
	3g) Project	:			<u>Col 3</u> = C1 + C2	<u>Col 4</u>	<u>Col 5</u>	Col 6 = (C4 - C5) * 16-Plnt Add Line 74	Col 7 = Prior Month C7 + C3 - C4 - C6	<u>Col 8</u> = C7 - Dec Prior Year C7
	3g) Project	:		<u>Col 2</u> = C1 *	<u> </u>	Col 4 Unloaded	<u>Col 5</u>	= (C4 - C5) *	= Prior Month C7	= C7 -
			Col 1  Forecast	Col 2 = C1 * 16-PInt Add Line 74 Corporate	= C1 + C2	Unloaded Total	Prior Period	= (C4 - C5) * 16-PInt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6 Forecast	= C7 - Dec Prior Year C7  Forecast Period
Line 211	<u>Month</u>	: <u>Year</u>	<u>Col 1</u>	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-PInt Add Line 74	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7
211	<u>Month</u> December		Col 1  Forecast  Expenditures	Col 2 = C1 * 16-PInt Add Line 74 Corporate Overheads	= C1 + C2  Total <u>CWIP Exp</u>	Unloaded Total <u>Plant Adds</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
211 212	<u>Month</u> December January		Col 1  Forecast	Col 2 = C1 * 16-PInt Add Line 74 Corporate	= C1 + C2	Unloaded Total	Prior Period	= (C4 - C5) * 16-PInt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7  Forecast Period
211 212 213 214	Month December January February March		Forecast   Expenditures	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$ \$	= C1 + C2  Total CWIP Exp \$ \$ \$ \$	Unloaded Total Plant Adds \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$
211 212 213 214 215	Month December January February March April		Col 1  Forecast Expenditures \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$	Total CWIP Exp	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$ \$ \$ \$ \$
211 212 213 214 215 216	Month December January Foruary March April May		Forecast Expenditures S S S S S S S	Col 2	Total CWIP Exp	Unloaded Total Plant Adds \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS   \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
211 212 213 214 215 216 217	Month December January February March April May June		Col 1  Forecast Expenditures \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 2	Total CWIP Exp	Unloaded Total Plant Adds \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$ \$ \$ \$ \$
211 212 213 214 215 216 217 218	Month December January February March April May June		Col 1   Forecast   Expenditures	Col 2	Total CWIP Exp	Unloaded Total Plant Adds \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS   \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP \$
211 212 213 214 215 216 217 218 219 220	Month December January February March April May June July August September		Col 1   Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	Total CWIP Exp	Unloaded Total Plant Adds  \$ \$ \$ \$ \$ \$ \$	Prior Period <u>CWIP Closed</u> \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
211 212 213 214 215 216 217 218 219 220 221	Month December January February March April May June July August September October		Col 1   Forecast   Expenditures	Col 2	Total	Unloaded Total Plant Adds \$	Prior Period CWIP Closed  S S S S S S S S S S S S S S S S S S	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221	Month December January February March April May June July August September October November		Forecast   Expenditures	CO12	Total	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221 222 223	Month December January February March April May June July August September October November December		Col 1   Forecast   Expenditures	Col 2	Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221 222 223 224	Month December January February March April May June July August September October November		Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226	Month December January February March April May June July August September October November December January February March		Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	Total CWIP Exp  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Porecast Period Incremental CWIP  \$
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227	Month December January February March April May June July August September October November December January February March April		Forecast   Expenditures	Col 2	Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228	Month December January February March April May June July August September October November December January February March April May		Forecast   Expenditures	Col 2	Total	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229	Month December January February March April May June July August September October November December January February March April May June		Forecast   Expenditures	Col 2	Total	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$ -
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230	Month December January February March April May June July August September October November December January February March April May June		Forecast   Expenditures	Col 2	Total	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 229 220 221 222 223 224 225 226 227 228 229 230 231 232	Month December January February March April May June July August September October November December January February March April May June July August September September January February March April May June July August September		Forecast   Expenditures	Col 2	Total CWIP Exp   \$ -	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232	Month December January February March April May June July September October November December January February March April May June July August September October October October		Col 1	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	Total CWIP Exp   \$ -	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234	Month December January February March April May June July August September October November December January February March April May June July August September October November December February March April May June July August September October November		Forecast   Expenditures	Col 2	Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$
211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234	Month December January February March April May June July September October November December January February March April May June July August September October October October	Year	Col 1	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	Total CWIP Exp   \$ -	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP

3h) Project	t:		Mesa						
, ,		<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
			= C1 * 16-PInt Add Line 74	= C1 + C2			= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
					Unloaded				
Line Month	Year	Forecast Expenditures	Corporate Overheads	Total CWIP Exp	Total Plant Adds	Prior Period CWIP Closed	Over Heads Closed to PIS	Forecast Period CWIP	Forecast Period Incremental CWIP
237 December	-							\$0	
238 January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
239 February 240 March	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
241 April		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
242 May	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
243 June	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
244 July 245 August	- [	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
246 September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
247 October	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
248 November 249 December	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
250 January	- [	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
251 February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
252 March	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
253 April 254 May	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
255 June	- [	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
256 July	_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
257 August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
258 September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
259 October 260 November	- 1	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
261 December	_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
262 13-Month A	verages:								\$ -
3i) Project:			Alherhill						
3i) Project:		<u>Col 1</u>	Alberhill <u>Col 2</u>	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
3i) Project:			<u>Col 2</u> = C1 *		Col 4	<u>Col 5</u>	= (C4 - C5) *	= Prior Month C7	= C7 -
3i) Project:			Col 2	<b>Col 3</b> = C1 + C2		<u>Col 5</u>			
		<u>Col 1</u> Forecast	<u>Col 2</u> = C1 * 16-PInt Add Line 74 <b>Corporate</b>	= C1 + C2 Total	Unloaded Total	Prior Period	= (C4 - C5) * 16-PInt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period
<u> Line</u> <u>Month</u>	<u>Year</u>	<u>Col 1</u>	<b>Col 2</b> = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7
Line Month 263 December		<u>Col 1</u> Forecast	Col 2 = C1 * 16-Plnt Add Line 74 Corporate Overheads	= C1 + C2  Total <u>CWIP Exp</u>	Unloaded Total <u>Plant Adds</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
<u> Line</u> <u>Month</u>		Col 1  Forecast  Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$ \$	Unloaded Total <u>Plant Adds</u>  \$	Prior Period CWIP Closed \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7  Forecast Period
Line Month 263 December 264 January 265 February 266 March		Col 1  Forecast Expenditures S S S S	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$
Line Month 263 December 264 January 265 February 266 March 267 April		Col 1   Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS  \$ \$ \$ \$ \$ \$ \$ -	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP   \$
Line Month 263 December 264 January 265 February 266 March		Col 1  Forecast Expenditures S S S S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July		Forecast Expenditures S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed  \$ \$ \$ \$ \$ \$ \$ -	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ \$ \$ \$ \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August		Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September		Forecast Expenditures S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u>	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August		Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December		Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	= C1 + C2  Total CWIP Exp  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u>	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December 276 January		Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$  \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February		Col 1   Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February 278 March		Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$  \$	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February 278 March 279 April 280 May		Col 1  Forecast Expenditures   S	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February 278 March 279 April 280 May 281 June		Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February 278 March 279 April 280 May 281 June 282 July		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds   \$	Prior Period  CWIP Closed   S	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February 278 March 279 April 280 May 281 June		Forecast   Expenditures	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads  \$	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February 278 March 279 April 280 May 281 June 282 July 283 August 284 September 285 October		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
Line Month 263 December 264 January 265 February 266 March 267 April 268 May 269 June 270 July 271 August 272 September 273 October 274 November 275 December 276 January 277 February 278 March 279 April 280 May 281 June 282 July 283 August 284 September 285 October 286 November		Forecast   Expenditures	Col2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$
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			<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
				= C1 * 16-PInt Add Line 74	= C1 + C2			= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
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			Forecast	Corporate	Total	Total	Prior Period	Over Heads	Forecast	Forecast Period
Line		<u>Year</u>	Expenditures	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP	Incremental CWIP
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	May		\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
	June	-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
296	July	-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
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	June	-	\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
	July	-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
	August	-	-	\$ -	\$		\$ -	\$ -	\$ -	\$ -
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314	13-WOILLI A	verages.								-
	3k) Project:									
	JK) FIOJECL	:	add additional proj	ects below this line (See	Instruction 3)					
	JK) FTOJECI.	:	add additional proj	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
	SK) FTOJECE	! 		Col 2 = C1 *	Col 3	Col 4	Col 5	= (C4 - C5) *	= Prior Month C7	= C7 -
	SK) PTOJECI.	:		Col 2			Col 5			
	SK) Project.			Col 2 = C1 * 16-PInt Add Line 74	Col 3	Col 4  0  Unloaded	Col 5 Prior Period	= (C4 - C5) *	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
Line		: <u>Year</u>	Col 1	Col 2 = C1 *	Col 3 = C1 + C2	0		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 -
315	Month December		Col 1  Forecast  Expenditures	Col 2 = C1 * 16-Plnt Add Line 74 Corporate Overheads	Col 3 = C1 + C2 Total CWIP Exp	0 Unloaded <u>Total</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
315 316	Month December January		Col 1  Forecast <u>Expenditures</u>	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	Col 3  = C1 + C2  Total <u>CWIP Exp</u>	0 Unloaded <u>Total</u> 	Prior Period CWIP Closed \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast <u>Period CWIP</u> \$0 \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
315 316 317	Month December January February		Col 1  Forecast Expenditures \$	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$ \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u> \$	0 Unloaded <u>Total</u>  \$	Prior Period CWIP Closed \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ \$
315 316 317 318	Month December January February March		Forecast Expenditures \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$ \$ \$ \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u> \$	0 Unloaded <u>Total</u>  \$ - \$ - \$ -	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ -
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315 316 317 318 319 320 321	Month December January February March April May		Forecast  Expenditures   \$	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads  \$ \$ \$ \$ \$ \$ \$ \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u> \$ \$ \$	0 Unloaded Total  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
315 316 317 318 319 320 321 322 323	Month December January February March April May June July August		Forecast Expenditures  S - S - S - S - S - S - S - S - S - S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u> \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0 Unloaded Total  \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
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315 316 317 318 319 320 321 322 323 324 325 326 327	Month December January February March April May June July August September October November December		Forecast Expenditures  S - S - S - S - S - S - S - S - S - S	Col 2 = C1* 16-Plnt Add Line 74  Corporate Overheads \$ -	Col 3  = C1 + C2  Total	Unloaded Total Total SS - SS	Prior Period <u>CWIP Closed</u>	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  ***  **  **  **  **  **  **  **  **	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
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315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331	Month December January February March April May June July August September October November December January February March April May May		Forecast Expenditures  \$	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total	0 Unloaded Total	Prior Period CMP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332	Month December January February March April May June July August September October November December January February March April May June		Forecast Expenditures  S - S - S - S - S - S - S - S - S - S	Col 2 = C1* 16-Plnt Add Line 74  Corporate Overheads  \$	Col 3  = C1 + C2  Total	0 Unloaded Total	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
315 316 317 318 319 320 321 322 323 324 325 327 328 329 330 331 332 333 333	Month December January February March April May June July August September October November December January February March April May June June July		Forecast Expenditures  \$	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads   \$	Col 3  = C1 + C2  Total	0 Unloaded Total	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
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315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 333 334 335 336	Month December January February March April May June July August September October November December January February March April May June July August September April May June July August September		Forecast Expenditures  S	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads  \$	Col 3  = C1 + C2  Total	0 Unloaded Total	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
315 316 317 318 319 320 321 322 323 324 325 326 327 330 331 332 333 333 334 335 336 337	Month December January February March April May June July August September October November December January February March April May June July August September October October November December January February March April May June July August September October		Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2 = C1* 16-PInt Add Line 74  Corporate Overheads   S	Col 3  = C1 + C2  Total	0 Unloaded Total	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ -	= Prior Month C7 + C3 - C4 - C6   Forecast Period CWIP   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
315 316 317 318 319 320 321 322 323 324 325 326 327 330 331 332 333 333 334 335 336 337	Month December January February March April May June July August September October November December January February March April May June July August September October November December January February March April May June July June July November October November		Forecast Expenditures  S	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads   \$	Col 3  = C1 + C2  Total	0 Unloaded Total	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
315 316 317 318 319 320 321 322 323 324 325 326 327 328 330 331 332 333 334 335 337 337 338 337 337 338 337 337 338 338	Month December January February March April May June October November December January February March April May June July August September October November October November December December	Year	Forecast Expenditures  S	Col 2 = C1* 16-Plnt Add Line 74  Corporate Overheads	Col 3  = C1 + C2  Total	0 Unloaded Total	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP

- 1) Forecast Period is the calendar year two years after the Prior Year (i.e., PY+2).
- 2) Sum of project specific values from lines 55-79, 81-105, 107-131, 133-157, 159-183, 185-209, 211-235, 237-261, 263-287, 289-313, 315-339...

3j) Project:

- Instructions:

  1) Enter recorded amounts of CWIP during Prior Year on Lines 1-13, 15-27 (including December of year previous to Prior Year).

  2) Enter forecast project specific values on lines 55-79, 81-105, 107-131, 133-157, 159-183, 185-209, 211-235, 237-261, 263-287, 289-313, 315-339...

  3) If Commission approval is granted to include CWIP in Rate Base for additional projects, include additional tables for each of those additional projects.

# Schedule 11 Plant Held for Future Use

#### TRANSMISSION PLANT HELD FOR FUTURE USE

Inputs are shaded yellow

Source

SCE Records

Transmission Plant Held for Future Use shall be amounts of Electric Plant Held for Future Use (account 105) intended to be placed under the Operational Control of the ISO, plus an allocated amount of any General Electric Plant Held for Future Use, with the allocation factor being the Transmission Wages and Salaries AF.

<u>Line</u>	Beginning of Year Balance	End of Year Balance	<u>Source</u>
1 Total Electric PHFU	\$ - \$	-	FF1 page 214.47d

Plant intended to be placed under the Operational Control of the ISO:

	<u>Col 1</u>	<u>Col 2</u> Type	Col 3	Col 4	<u>Col 5</u>
	<b>Description</b>	of Plant	<b>Beginning of Year Balance</b>	End of Year Balance	<u>Source</u>
2a			\$ -	\$ -	
2b			\$ -	\$ -	
2c			\$ -	\$ -	
2d			\$ -	\$ -	
2e			\$ -	\$ -	
2f			\$ -	\$ -	
2g			\$ -	\$ -	
2h			\$ -	\$ -	
3		Total:	\$ -	\$ -	Sum of above lines

		Beginning of	of Year Balance End o	of Year Balance	Source
4	General Plant Held for Future Use	\$	- \$	-	FF1 page 214
4a	Enter FF1 F	age 214 Line	reference here when Line 4 is	s a non-zero amount:	
5	Wages and Salaries AF:		- %	- %	27-Allocators, L 9
6	Portion for Transmission PHFU:	\$	- \$	_	14*15

All other Electric Plant Held for Future Use not intended to be placed under the Operational Control of the ISO:

7		Beginning of Year Balar  \$	<u>- \$</u>	End of Year Balance	-	Source Note 1
8	Transmission PHFU:	Beginning of Year Balar \$	<u>1Ce</u> - \$	End of Year Balance	-	<b>Source</b> L 3 + L 6
9	Average of BOY and EOY Transmission PHFU:  Calculation of Gain or Loss on Tran	\$ smission Plant Held for Fo	- uture Us	e Land		Sum of Line 8 / 2

# Instructions:

- 1) For any Electric Plant Held for Future Use intended to be placed under the Operational Control of the ISO, list on lines 2a, 2b, etc. Provide description in Column 1. Note type of plant (land or other) in Column 2. Under "Source" (Column 5), state the line number on FERC Form 1 page 214 from which the amount is derived. BOY amount will be EOY value from previous year FERC Form 1, EOY amount will be in current year FF1.
- 2) For any Electric Plant Held for Future Use classified as General note amount on Line 4.

10 Gain or Loss on Transmission Plant Held for Future Use --- Land

- 3) Add additional lines 2 i, j, k, etc. as necessary to include additional projects intended to be placed under the Operational Control of the ISO.
- 4) Gains and Losses on Transmission Plant Held for Future Use Land is treated in accordance with Commission policy. Any gain or loss on non-land portions of Transmission Plant Held for Future Use is not included.

#### Notes:

1) Amount of Line 1 not intended to be placed under the Operational Control of the ISO.

# Schedule 12 Abandoned Plant

#### Determination of amount of Abandoned Plant and Abandoned Plant Amortization Expense

Input data is shaded yellow

Initially Abandoned Plant Amortization Expense and Abandoned Plant are both zero.

Upon Commission approval of recovery of abandoned plant costs for a specific project or projects, SCE will complete this worksheet in accordance with that Order.

Orders Providing for Abandoned Plant Cost Recovery:



Abandoned Plant for each project represents the amount of costs that the Order approves for inclusion in Rate Base.

Abandoned Plant Amortization Expense for each project represents the annual amortization of abandoned costs that the Order approves as an annual expense.

	Alloui	116 101	
<u>Line</u>	<u>Prior</u>	<u>Year</u>	Note:
1	Abandoned Plant Amortization Expense: \$	=	Sum of projects below for PY.
2	Abandoned Plant (BOY): \$	-	Sum of projects below for PY.
3	Abandoned Plant (EOY): \$	-	Sum of projects below for PY.
4	Abandoned Plant (BOY/EOY Average): \$	-	Average of Lines 2 and 3.
5	HV Abandoned Plant (BOY): \$	-	Sum of projects below for PY.

6		First Project:	Fill in Name		2	nd Project:	Fill in Name	
	<u>Year</u>	EOY Abandoned <u>Plant</u>	EOY HV Abandoned Plant (Note 1)	Abandoned Plant Amort. <u>Expense</u>	А	EOY bandoned <u>Plant</u>	EOY HV Abandoned Plant (Note 1)	Abandoned Plant Amort. Expense
7	2015	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
8	2016	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
9	2017	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
10	2018	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
11	2019	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
12	2020	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
13	2021	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
14	2022	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
15	2023	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
16	2024	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
17	2025	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
18								

# Notes:

1) "EOY HV Abandoned Plant" is amount of "EOY Abandoned Plant" that would have been High Voltage (>= 200 kV).

## Instructions:

- 1) Upon Commission approval of recovery of abandoned plant costs for a project:
- a) Fill in the name the project in order (First Project, Second Project, etc.).
- b) Fill in the table with annual End of Year ("EOY") Abandoned Plant, EOY HV Abandoned Plant, and Abandoned Plant Amortization Expense amounts in Accordance with the Order.
- If table can not be filled out completely, fill out at least through the Prior Year at issue.
- c) Sum project-specific amounts for each project and enter in lines 1, 2, and 3 for the Prior Year at issue. (BOY value is EOY value from previous year)
- 2) Add additional projects if necessary in same format.
- 3) Add additional years past 2025 if necessary.

# Schedule 13 Working Capital

# **Calculation of Components of Working Capital**

Inputs are shaded yellow

# 1) Calculation of Materials and Supplies

Workpaper:

Materials and Supplies is the amount of total Account 154 Materials and Supplies times the Transmission Wages and Salaries AF

		Data Year Source			Total Materials and	
Line	<u>Month</u>	<u>Year</u>	<u>Source</u>		Supplies Balances	<u>Notes</u>
1	December	-	FF1 227.12b	\$	-	Beginning of year ("BOY") amount
2	January	-	SCE Records	\$	-	
3	February	-	SCE Records		-	
4	March	-	SCE Records	\$	-	
5	April	-	SCE Records	\$	-	
6	May	-	SCE Records	\$	-	
7	June	-	SCE Records	\$	-	
8	July	-	SCE Records	\$	-	
9	August	-	SCE Records	\$	-	
10	September	-	SCE Records	\$	-	
11	October	-	SCE Records	\$	-	
12	November	-	SCE Records	\$	-	
13	December	-	FF1 227.12c	\$	-	End of Year ("EOY") amount
14	13-Month	ı Average ∖	/alue Account 154:	\$	-	(Sum Line 1 to Line 13) / 13
15	Transmis	ssion Wage	s and Salaries AF:		- %	27-Allocators, Line 9
46	Matariala and Cu			Ф		lina 42 * lina 45
16	Materials and Supplies EOY Val				-	Line 13 * Line 15
17		13-Mor	nth Average Value:	\$	-	Line 14 * Line 15

### 2) Calculation of Prepayments

Prepayments is an allocated portion of Total Prepayments based on the Transmission Wages and Salaries Allocation Factor.

		_	Data	Total Prepayments			
	<u>Month</u>	<u>Year</u>	<u>Source</u>	<b>Balances</b>			<b>Notes</b>
18	December	-	Note 1, c	\$	-	See Note 1, c	
19	January	-	SCE Records	\$	-		
20	February	-	SCE Records	\$	-		
21	March	-	SCE Records	\$	-		
22	April	-	SCE Records	\$	-		
23	May	-	SCE Records	\$	-		
24	June	-	SCE Records	\$	-		
25	July	-	SCE Records	\$	-		
26	August	-	SCE Records	\$	-		
27	September	-	SCE Records	\$	-		
28	October	-	SCE Records	\$	-		
29	November	-	SCE Records	\$	-		
30	December	-	Note 1, f	\$	-	See Note 1, f	

# a) 13-Month Average Calculation

31 32 33	13-Month Average Value: Transmission Wages and Salaries AF: Prepayments: b) EOY calculation	<u>- %</u>	(Sum Line 18 to Line 30) / 13 27-Allocators, Line 9 Line 31 * Line 32
34 35 36	EOY Value: Transmission Wages and Salaries AF: Prepayments:	<u>- %</u>	Line 30 27-Allocators, Line 9 Line 34 * Line 35

# Notes:

1) Remove any amounts related to years prior to 2012 on b and e below.

	Beginning of Year Amount	Prepayments <u>Balances</u>		Source
а	FERC Form 1 Acct. 165 Recorded Amount:	\$	-	FF1 111.57d
b	Prior Period Adjustment:	\$		Note 1
С	BOY Prepayments Amount:	\$	-	a - b
	End of Year Amount	Prepayments <u>Balances</u>		Source
d	FERC Form 1 Acct. 165 Recorded Amount:	\$	-	FF1 111.57c
е	Prior Period Adjustment:	\$		Note 1
	EOY Prepayments Amount:	Φ.		d - e

Plant Balances For Incentive Projects Receiving either ROE Incentives ("Transmission Incentive Plant") or CWIP ("CWIP Plant") Workpaper:

Input data is shaded yellow

- A) Summary of Incentive Project plant balances receiving ROE incentives
  - ("Transmission Incentive Plant") and/or CWIP ("CWIP Plant") and calculation of balances needed to determine the following:
    - 1) Rate Base in Prior Year
  - 2) Prior Year Incentive Rate Base End of Year
  - 3) Prior Year Incentive Rate Base 13-Month Average

Transmission Incentive Project plant balances and CWIP Plant may affect the following:

- a) CWIP Plant during the Prior Year is included in Rate Base (used in Prior Year TRR and True Up TRR).
- b) Forecast Period Incremental CWIP contributes to Incremental Forecast Period TRR
- c) CWIP Plant receiving an ROE adder contributes to Prior Year Incentive Rate Base EOY, or Prior Year Incentive Rate Base - 13 Month Average as appropriate.
- d) "TIP Net Plant In Service" at EOY Prior Year is used to calculate the PY Incentive Rate Base (on EOY basis).
- e) "TIP Net Plant In Service" in PY is used to calculate the Prior Year Incentive Rate Base (on 13-month average basis).

### 1) Summary of CWIP Plant in Prior Year and Forecast Period

		<u>Col 1</u>		Col 2		<u>Col 3</u>		
				Prior Year		Forecast Perio	d	
		Prior Year		13-Month		Incremental		
		End-of-Year		Average		CWIP		
	Incentive	CWIP Plant		<b>CWIP Plant</b>		13-Month Avg		
<u>Line</u>	<u>Project</u>	<u>Amount</u>		<u>Amount</u>		<u>Amount</u>		Notes:
1	1) Tehachapi	\$	-	\$	-	\$	-	10-CWIP Lines 13, 14, and 80
2	2) Devers-Colorado River	\$	-	\$	-	\$	-	10-CWIP Lines 13, 14, and 106
3	3) South of Kramer	\$	-	\$	-	\$	-	10-CWIP Lines 13, 14, and 132
4	4) West of Devers	\$	-	\$	-	\$	-	10-CWIP Lines 13, 14, and 158
5	5) Red Bluff	\$	-	\$	-	\$	-	10-CWIP Lines 13, 14, and 184
6	<ol><li>Whirlwind Substation Exp.</li></ol>	\$	-	\$	-	\$	-	10-CWIP Lines 27, 28, and 210
7	7) Colorado River Sub. Exp.	\$	-	\$	-	\$	-	10-CWIP Lines 27, 28, and 236
8	8) Mesa	\$	-	\$	-	\$	-	10-CWIP Lines 27, 28, and 262
9	9) Alberhill	\$	-	\$	-	\$	-	10-CWIP Lines 27, 28, and 288
10	10) ELM Series Caps	\$	-	\$	-	\$	-	10-CWIP Lines 27, 28, and 314
11								
12	Totals:	\$	-	\$	-	\$	-	

### 2) Summary of Prior Year Incentive Rate Base amounts (EOY Values)

	<u>Col 1</u> = C2 + C3		Col 2		Col 3		
	Prior Year Incentive Rate Base		EOY CWIP Portion		EOY TIP Net Plant In Service		Notes:
1) Rancho Vista	\$ 	_	\$ POILIOII	_	\$ 	_	Line 37, C4
2) Tehachapi	\$		\$		\$	-	Line 1, C1, and Line 37, C2
3) Devers-Colorado River	\$	-	\$	-	\$	-	Line 2, C1, and Line 37, C3
Total PY Incentive Net Plant:	\$						End of Year

# 3) Summary of Prior Year Incentive Rate Base amounts (13-Month Average values)

	Incentive Project	Col 1 = C2 + C3 Prior Year Incentive Rate Base		Col 2  13-Month Avg.  CWIP  Portion		Col 3 13-Month Avg TIP Net Plant In Service Portion		Notes:
19	1) Rancho Vista	\$ 	_		_		-	Line 38, C4
20	2) Tehachapi	\$	-	\$	-	\$	-	Line 1, C2, and Line 38, C2
21	3) Devers-Colorado R	\$	-	\$	-	\$	-	Line 2, C2, and Line 38, C3
22								
23 24	Total PY Incentive Net Plant:	\$	-					13 Month Average

# 4) Prior Year TIP Net Plant In Service

			<u>Col 1</u>		Col 2		Col 3		<u>Col 4</u>	Col 5	
	Prior		Total TIP		L 53 to L 65, C3		L 79 to L 91, C	3	L 66 to L 78, C3		
	Year		Net Plant				Devers to		Rancho		
	<u>Month</u>	<u>Year</u>	In Service		<u>Tehachapi</u>		Colorado Rive	<u>er</u>	<u>Vista</u>		<u>Notes</u>
25	December	-	\$	-	\$	-	\$	-	\$ -		←December of
26	January	-	\$	-	\$	-	\$	-	\$ -		year previous
27	February	-	\$	-	\$	-	\$	-	\$ -		to Prior Year
28	March	-	\$	-	\$	-	\$	-	\$ -		
29	April	-	\$	-	\$	-	\$	-	\$ -		
30	May	-	\$	-	\$	-	\$	-	\$ -		
31	June	-	\$	-	\$	-	\$	-	\$ -		
32	July	-	\$	-	\$	-	\$	-	\$ -		
33	August	-	\$	-	\$	-	\$	-	\$ -		
34	September	-	\$	-	\$	-	\$	-	\$ -		
35	October	-	\$	-	\$	-	\$	-	\$ -		
36	November	-	\$	-	\$	-	\$	-	\$ -		
37	December	-	\$		\$	-	\$	_	\$ -		
38	13 Mont	h Averages:	\$	-	\$	-	\$	-	\$ -		

# 5) Total Transmission Activity for Incentive Projects

	,			•					
				Col 1		Col 2		Col 3	
								= C1 - C2	
			Total T	ransmissior	1		Α	ccount 350-359	
	Prior		Ac	tivity for		Account		Activity for	
	Year		In	centive		360-362		Incentive	
	Month	Year	Р	rojects		Activity		<b>Projects</b>	Source
39	December	-	\$		\$	-	\$		C1: Sum of below projects
40	January	-	\$	-	\$		\$	-	for each month
41	February	-	\$	-	\$		\$	-	
42	March	-	\$	-	\$		\$	-	
43	April	-	\$	-	\$		\$	-	
44	May	-	\$	-	\$		\$	-	
45	June	-	\$	-	\$		\$	-	
46	July	-	\$	-	\$		\$	-	
47	August	-	\$	-	\$		\$	-	
48	September	-	\$	-	\$		\$	-	
49	October	-	\$	-	\$		\$	-	
50	November	-	\$	-	\$		\$	-	
51	December	-	\$	_	\$		\$	-	
52	Total		\$	_	\$		\$	_	

# 6) Calculation of Prior Year Net Plant in Service amounts for each Incentive Project

	a) Tehachapi Prior		<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u> = C1 - C2		<u>Col 4</u> = C1 - Previ Month C	
	Year		Plant	Accumulated	Net Plant		Transmissi	on
	<u>Month</u>	<u>Year</u>	In-Service	Depreciation	In Service		Activity	
53	December	-	\$ -	\$ -	\$	-	\$	-
54	January	-	\$ -	\$ -	\$	-	\$	-
55	February	-	\$ -	\$ -	\$	-	\$	-
56	March	-	\$ -	\$ -	\$	-	\$	-
57	April	-	\$ -	\$ -	\$	-	\$	-
58	May	-	\$ -	\$ -	\$	-	\$	-
59	June	-	\$ -	\$ -	\$	-	\$	-
60	July	-	\$ -	\$ -	\$	-	\$	-
61	August	-	\$ -	\$ -	\$	-	\$	-
62	September	-	\$ -	\$ -	\$	-	\$	-
63	October	-	\$ -	\$ -	\$	-	\$	-
64	November	-	\$ -	\$ -	\$	-	\$	-
65	December	-	\$ -	\$ -	\$	-	\$	-

	b) Rancho Vista			<u>Col 1</u>		Col 2		<u>Col 3</u> = C1 - C2		<u>Col 4</u> = C1 - Previo	II C
	Prior							- 01 - 02		Month C1	us
	Year			Plant		Accumulated		Net Plant		Transmissio	n
	Month	Year		In-Service		Depreciation		In Service		Activity	
66	December	-	\$		_ 9	-	\$		_	\$	_
67	January	_	\$			÷ • -	\$		_	\$	_
68	February	_	\$			-	\$		_	\$	_
69	March	_	\$			-	\$		_	\$	_
70	April		\$			\$ -	\$			\$	_
71	May		\$			\$ -	\$		-	\$	-
71 72	June	-	\$			- \$ -	\$		-	\$	-
73	July	-	\$			\$ -	\$		-	\$	-
73 74	August	-	\$			- -	\$		-	\$	-
74 75	•	-	\$			- \$ -	\$		-	\$	-
75 76	September	-	\$ \$			- \$ -	\$		-	\$	-
	October	-							-	•	-
77	November	-	\$			-	\$		-	\$	-
78	December	-	\$		- ;	\$ -	\$		-	\$	-
	c) Devers to Colora Prior Year	do River		Col 1 Plant		Col 2  Accumulated		<u>Col 3</u> = C1 - C2 Net Plant		Col 4 = C1 - Previo Month C1 Transmissio	
	Month	Year		In-Service		Depreciation		In Service		Activity	
79	December	-	\$		- 9	\$ -	\$		_	\$	_
80	January	_	\$			-	\$		_	\$	_
81	February	_	\$			÷ • -	\$		_	\$	_
82	March	_	\$			-	\$		_	\$	_
83	April	_	\$			-	\$		_	\$	_
84	May	_	\$			-	\$		_	\$	_
85	June	_	\$			-	\$		_	\$	_
86	July		\$			\$ -	\$			\$	
87	August		\$			\$ -	\$			\$	_
88	September		\$			\$ -	\$			\$	_
89	October		\$			\$ -	\$			\$	
90	November		\$			\$ -	\$		-	\$	-
91	December	-	\$			\$ -	\$		-	\$	-
31	December	_	Ψ		- ,	Ψ -	Ψ		-	Ψ	-
	d) South of Kramer			<u>Col 1</u>		<u>Col 2</u>		<u>Col 3</u> = C1 - C2		Col 4 = C1 - Previo	us
	Prior			Plant		A a a composita de a d		Net Plant		Month C1	_
	Year	V				Accumulated				Transmissio	n
	<u>Month</u>	<u>Year</u>	•	In-Service		<u>Depreciation</u>	•	In Service		Activity	
92	December	-	\$			-	\$		-	\$	-
93	January 	-	\$			-	\$		-	\$	-
94	February	-	\$			-	\$		-	\$	-
95	March	-	\$			-	\$		-	\$	-
96	April	-	\$			-	\$		-	\$	-
97	May	-	\$			-	\$		-	\$	-
98	June	-	\$			-	\$		-	\$	-
99	July	-	\$			-	\$		-	\$	-
100	August	-	\$			-	\$		-	\$	-
101	September	-	\$			<b>-</b>	\$		-	\$	-
102	October	-	\$			<b>-</b>	\$		-	\$	-
103	November	-	\$			\$ -	\$		-	\$	-
404	D		Φ.			Φ.	Φ.			Φ.	

104

December

	e) West of Devers Prior		<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u> = C1 - C2	Col 4 = C1 - Previous Month C1
	Year		Plant	Accumulated	Net Plant	Transmission
105	Month	<u>Year</u>	In-Service	<u>Depreciation</u>	In Service	Activity
105	December		\$ \$	- \$ - - \$ -	\$ \$	- \$ - - \$ -
106	January February		Ф \$	- \$ -	\$	- \$ -
107	March		Φ \$	- \$ -	\$	- \$ -
109	April		\$ \$	- \$ -	\$	- \$ -
110	May		\$	- \$ -	\$	- \$ -
111	June		\$	- \$ -	\$	- \$ -
112	July		\$	- \$ -	\$	- \$ -
113	August		\$	- \$ -	\$	- \$ -
114	September		\$	- \$ -	\$	- \$ -
115	October		\$	- \$ -	\$	- \$ -
116	November		\$	- \$ -	\$	- \$ -
117	December	-	\$	- \$ -	\$	- \$ -
	f) Red Bluff		<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u> = C1 - C2	Col 4 = C1 - Previous
	Prior		<b>5</b> 1 4		N ( D)	Month C1
	Year Month	Year	Plant In-Service	Accumulated Depreciation	Net Plant In Service	Transmission Activity
118	December			- \$ -	\$	- \$ -
119	January		\$	- \$ -	\$	- \$ -
120	February		\$	- \$ -	\$	- \$ -
121	March		\$	- \$ -	\$	- \$ -
122	April		\$	- \$ -	\$	- \$ -
123	May		\$	- \$ -	\$	- \$ -
124	June	-	\$	- \$ -	\$	- \$ -
125	July	-	\$	- \$ -	\$	- \$ -
126	August	- :	\$	- \$ -	\$	- \$ -
127	September		\$	- \$ -	\$	- \$ -
128	October	- :	\$	- \$ -	\$	- \$ -
129	November		\$	- \$ -	\$	- \$ -
130	December	- :	\$	- \$ -	\$	- \$ -
	g) Whirlwind Subst	ation Expans	ion Col 1	Col 2	Col 3	<u>Col 4</u> = C1 - Previous
	Prior		<u></u>	<u>-01 =</u>	= C1 - C2	Month C1
	Year		Plant	Accumulated	Net Plant	Transmission
	<u>Month</u>	Year	In-Service	<u>Depreciation</u>	In Service	Activity
131	December	-	\$	- \$ -	\$	- \$
132	January	-	\$	- \$ -	\$	- \$ -
133	February	-	\$	- \$ -	\$	- \$ -
134	March	- :	\$	- \$ -	\$	- \$ -
135	April	- :	\$	- \$ -	\$	- \$ -
136	May		\$	- \$ -	\$	- \$ -
137	June		\$	- \$ -	\$	- \$ -
138	July		\$	- \$ -	\$	- \$ -
139	August	-	\$	- \$ -	\$	- \$ -
140	September		\$	- \$ -	\$	- \$ -
141	October		\$	- \$ -	\$	- \$ -
142	November	-	\$	- \$ -	\$	- \$ -

143

December

	h) Colorado River S	Substation	Expa	nsion Col 1		Col 2		Col 3		<u>Col 4</u> = C1 - Previous
	Prior							= C1 - C2		Month C1
	Year			Plant	A	ccumulated		Net Plant		Transmission
	<u>Month</u>	<u>Year</u>		In-Service		<u>Depreciation</u>		In Service		<u>Activity</u>
144	December	-	\$		- \$	-	\$		-	\$ -
145	January	-	\$		- \$	-	\$		-	\$ -
146	February	-	\$		- \$	-	\$		-	\$ -
147	March	-	\$		- \$	-	\$		-	\$ -
148 149	April	-	\$ \$		- \$ - \$	-	\$ \$		-	\$ - \$ -
150	May June	-	\$ \$		- \$ - \$	-	\$		-	\$ -
150	July		\$		- \$ - \$	-	\$		-	\$ -
152	August		\$		- \$		\$		-	\$ -
153	September		\$		- \$		\$		_	\$ -
154	October		\$		- \$	_	\$		_	\$ -
155	November		\$		- \$	_	\$		_	\$ -
156	December	_	\$		- \$	_	\$		_	\$ -
	2000201		Ť		Ţ		Ψ.			•
	i) Mesa			<u>Col 1</u>		Col 2		<u>Col 3</u> = C1 - C2		<u>Col 4</u> = C1 - Previous
	Prior									Month C1
	Year			Plant		ccumulated		Net Plant		Transmission
4==	<u>Month</u>	<u>Year</u>	•	In-Service		<u>Depreciation</u>	•	In Service		Activity
157 158	December	-	\$ \$		- \$ - \$	-	\$ \$		-	\$ - \$ -
150	January February	-	\$ \$		- \$ - \$	-	\$		-	\$ -
160	March		\$		- \$	-	\$		-	\$ -
161	April		\$		- \$	-	\$		-	\$ -
162	May		\$		- \$		\$		-	\$ -
163	June		\$		- \$		\$		_	\$ -
164	July		\$		- \$	_	\$		_	\$ -
165	August	_	\$		- \$	_	\$		_	\$ -
166	September	-	\$		- \$	_	\$		_	\$ -
167	October	-	\$		- \$	_	\$		_	\$ -
168	November	_	\$		- \$	-	\$		_	\$ -
169	December	-	\$		- \$	-	\$		-	\$ -
	j) Alberhill			<u>Col 1</u>		Col 2		<u>Col 3</u> = C1 - C2		<u>Col 4</u> = C1 - Previous
	Prior							- 01 - 02		Month C1
	Year			Plant	A	ccumulated		Net Plant		Transmission
	<u>Month</u>	<u>Year</u>		In-Service	<u></u>	Depreciation		In Service		Activity
170	December	-	\$		- \$	-	\$		-	\$ -
171	January	-	\$		- \$	-	\$		-	\$ -
172	February	-	\$		- \$	-	\$		-	\$ -
173	March	-	\$		- \$	-	\$		-	\$ -
174	April	-	\$		- \$	-	\$		-	\$ -
175	May	-	\$		- \$	-	\$		-	\$ -
176	June	-	\$		- \$	-	\$		-	\$ -
177	July	-	\$		- \$	-	\$		-	\$ -
178	August	-	\$		- \$	-	\$		-	\$ -
179	September	-	\$		- \$	-	\$		-	\$ -
180	October	-	\$		- \$	-	\$		-	\$ -
181	November	-	\$		- \$	-	\$		-	\$ -
182	December	-	\$		- \$	-	\$		-	\$ -

	k) ELM Series Caps	<b>;</b>	<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u> = C1 - C2	<u>Col 4</u> = C1 - Previ	
	Prior Year <u>Month</u>	<u>Year</u>	Plant <u>In-Service</u>	Accumulated <u>Depreciation</u>	Net Plant In Service	Month C <sup>*</sup> <b>Transmissi</b> <u>Activity</u>	on
183	December	-	\$	- \$ -	\$	- \$	-
184	January	-	\$	- \$ -	\$	- \$	-
185	February	-	\$	- \$ -	\$	- \$	-
186	March	-	\$	- \$ -	\$	- \$	-
187	April	-	\$	- \$ -	\$	- \$	-
188	May	-	\$	- \$ -	\$	- \$	-
189	June	-	\$	- \$ -	\$	- \$	-
190	July	-	\$	- \$ -	\$	- \$	-
191	August	-	\$	- \$ -	\$	- \$	-
192	September	-	\$	- \$ -	\$	- \$	-
193	October	-	\$	- \$ -	\$	- \$	-
194	November	-	\$	- \$ -	\$	- \$	-
195	December	-	\$	- \$ -	\$	- \$	-
	I)		<u>Col 1</u>	Col 2	<u>Col 3</u>	<u>Col 4</u>	
	Prior				= C1 - C2	<u>Col 4</u> = C1 - Previ Month C	
	Prior Year		Plant	Accumulated	= C1 - C2	= C1 - Previ Month C <sup>2</sup> <b>Transmissi</b>	1 on
	Prior Year <u>Month</u>	<u>Year</u>	Plant In-Service	Accumulated <u>Depreciation</u>	= C1 - C2  Net Plant In Service	= C1 - Previ Month C <sup>2</sup> <b>Transmissi</b> <u>Activity</u>	1 on
196	Prior Year <u>Month</u> December	Year -	Plant <u>In-Service</u> \$	Accumulated Depreciation	= C1 - C2  Net Plant In Service	= C1 - Previ Month C <sup>2</sup> <b>Transmissi</b> <u>Activity</u>	1 on
197	Prior Year <u>Month</u> December January	Year - -	Plant In-Service \$	Accumulated Depreciation	= C1 - C2  Net Plant In Service  \$	= C1 - Previ Month C' Transmissi <u>Activity</u> - \$ - \$	1 on
197 198	Prior Year Month December January February	<u>Year</u> - - -	Plant In-Service	Accumulated Depreciation	= C1 - C2  Net Plant In Service  \$ \$	= C1 - Previ Month C' Transmissi Activity - \$ - \$	1 on
197 198 199	Prior Year Month December January February March	Year - - - -	Plant In-Service	Accumulated Depreciation	= C1 - C2  Net Plant In Service  \$ \$ \$	= C1 - Previ Month C' Transmissi Activity - \$ - \$ - \$	1 on
197 198 199 200	Prior Year Month December January February March April	<u>Year</u> - - - - -	Plant In-Service \$ \$ \$ \$ \$	Accumulated Depreciation  - \$	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$	= C1 - Previ Month C' Transmissi Activity - \$ - \$ - \$ - \$	1 on
197 198 199 200 201	Prior Year Month December January February March April May	<u>Year</u>	Plant In-Service \$ \$ \$ \$ \$ \$	Accumulated Depreciation  - \$ - \$	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$ \$	= C1 - Previ Month C' Transmissi Activity - \$ - \$ - \$ - \$ - \$	1 on
197 198 199 200 201 202	Prior Year Month December January February March April May June	1	Plant In-Service \$ \$ \$ \$ \$ \$ \$ \$	Accumulated <u>Depreciation</u> - \$ - \$	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$ \$ \$ \$ \$	= C1 - Previ Month C' Transmissi Activity - \$ - \$ - \$ - \$ - \$ - \$	1 on
197 198 199 200 201 202 203	Prior Year Month December January February March April May June July	-	Plant In-Service \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Accumulated <u>Depreciation</u> - \$ - \$	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C1 - Previne Month C' Transmissi Activity - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	1 on
197 198 199 200 201 202 203 204	Prior Year Month December January February March April May June July August		Plant In-Service \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Accumulated <u>Depreciation</u> - \$ - \$	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C1 - Previne Month C' Transmissi	1 on
197 198 199 200 201 202 203 204 205	Prior Year Month December January February March April May June July August September		Plant In-Service \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Accumulated <u>Depreciation</u> - \$ - \$	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C1 - Previne Month C' Transmissi	1 on
197 198 199 200 201 202 203 204 205 206	Prior Year Month December January February March April May June July August September October		Plant In-Service \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Accumulated <u>Depreciation</u> - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C1 - Previne Month C' Transmissi	1 on
197 198 199 200 201 202 203 204 205	Prior Year Month December January February March April May June July August September		Plant In-Service \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Accumulated <u>Depreciation</u> - \$ - \$	= C1 - C2  Net Plant In Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C1 - Previne Month C' Transmissi	1 on

# 6) Summary of Incentive Projects and incentives granted

	A) Rancho Vista Incentives Received:		Citor
209	CWIP:	_	<u>Cite:</u>
210	ROE adder:	- %	
211	100% Abandoned Plant:	- 70	_
•			
	B) Tehachapi Incentives Received:		Cite:
212	CWIP:	-	-
213	ROE adder:	- %	-
214	100% Abandoned Plant:	-	-
			0.4
045	C) Devers to Colorado River Incentives Received		<u>Cite:</u>
215 216	CWIP: ROE adder:	- - %	
17	ROE adder.	- 70	-
:17 :18	100% Abandoned Plant:	_	_
	100 to Fibration of Fibration		
	D) Devers to Palo Verde 2 Incentives Received:		Cite:
19	CWIP:	-	-
20			
21	ROE adder:	- %	-
22			
23	100% Abandoned Plant:	-	-
	E) South of Kramer Incentives Received:		<u>Cite:</u>
24	CWIP:	<u>.</u>	-
25	ROE adder:	- %	-
26	100% Abandoned Plant:	-	-
	F) West of Devers Incentives Received:		<u>Cite:</u>
27	CWIP:	-	-
28	ROE adder:	- %	-
29	100% Abandoned Plant:	-	-
	C) Bod Bluff Incentives Bessived		Cita
20	G) Red Bluff Incentives Received:		<u>Cite:</u>
30 31	CWIP: ROE adder:	- - %	1
31 32	ROE adder: 100% Abandoned Plant:	- % -	
32	100 / Abandoned Plant:	<u>-</u>	-
	H) Whirlwind Substation Expansion Incentives R	ocaivad:	Cite:
33	CWIP:	eceived: -	<u>Cite:</u>
34	ROE adder:	- %	-
34 35	100% Abandoned Plant:	- % -	
<b></b>	19070 Abandoned Flant.		
	I) Colorado River Substation Expansion Incentivo	es Received:	Cite:
36	CWIP:	-	<u>oite.</u> -
37	ROE adder:	- %	_
38	100% Abandoned Plant:	- 70	_
	J) Mesa:		Cite:
39	CWIP:	-	-
40	ROE adder:	- %	-
41	100% Abandoned Plant:	-	-
	K) Alberhill:		Cite:
42	CWIP:	-	-
43	ROE adder:	- %	-
14	100% Abandoned Plant:	-	-
	L) ELM Series Caps		Cite:
45	CWIP:	-	-
46	ROE adder:	- %	-
47	100% Abandoned Plant:	-	-
	M) Future Incentive Projects:		Cite:
48	CWIP:	<u>.</u>	-
49	ROE adder:	- %	-
:50	100% Abandoned Plant:	-	-

# Instructions:

<sup>1)</sup> Upon Commission approval of any incentives for additional projects, add additional projects and provide cite to the Commission decision.

# Schedule 15 Incentive Adders

## **Determination of Incentive Adders Components of the TRR**

Input data is shaded yellow

Two Incentive Adders are calculated:

- a) The Prior Year Incentive Adder is a component of the Prior Year TRR.
- b) The True Up Incentive Adder is a component of the True Up TRR.

### 1) Calculation of Incremental Return on Equity Factor

The Incremental Return on Equity Factor is the incremental Prior Year TRR expressed per 100 basis points of ROE incentive, for each million dollars of Incentive Net Plant. It is calculated according to the following formula:

IREF = CSCP \* 0.01 \* (1/(1 - CTR)) \* \$1,000,000

<u>Line</u>	where:	<u>v</u>	/alue	<u>Source</u>
1	CSCP = Common Stock Capital Percentage		- %	1-BaseTRR, L 47
2	CTR = Composite Tax Rate		<u>- %</u>	1-BaseTRR, L 59
3		IREF = \$	-	Above formula

### 2) Determination of multiplicative factors for use in calculating Incentive Adders:

Multiplicative factors are used to calculate the Incentive Adders on an Transmission Incentive Project specific basis. Multiplicative factor for each project is the ratio of its ROE adder to 1%.

			Multiplicative	
<u>Line</u>		ROE Adder	<u>Factor</u>	Source
4	1) Rancho Vista	- %		14-IncentivePlant, L 210
5	2) Tehachapi	- %		14-IncentivePlant, L 213
6	<ol><li>Devers to Col. River</li></ol>	- %		14-IncentivePlant, L 216
7				
8				

## 3) Calculation of Prior Year Incentive Adder (EOY)

- 1) Determine Prior Year Incentive Adder for each Incentive Project by multiplying the IREF, the Multiplicative Factor, and the million \$ of Prior Year Incentive Rate Base.
- 2) Sum project-specific Incentive Adders to yield the total Prior Year Incentive Adder.

Line		Prior Year Incentive Rate Base		Multiplicative <u>Factor</u>	Prior Year Incentive <u>Adder</u>		<u>Source</u>
9	1) Rancho Vista	\$ =			\$	-	14-IncentivePlant, L 13, Col. 1
10	2) Tehachapi	\$ =			\$	-	14-IncentivePlant, L 14, Col. 1
11	3) Devers to Col. River	\$ -			\$	-	14-IncentivePlant, L 15, Col. 1
12							
13							
14		Prior Ye	ar Ir	centive Adder =	\$	-	Sum of above PY Incentive Adders for each individual project

# 4) Calculation of True-Up Incentive Adder

- 1) Determine True Up Incentive Adder for each Incentive Project by multiplying the IREF, the Multiplicative Factor, and the million \$ of True Up Incentive Net Plant.
- 2) Sum project-specific Incentive Adders to yield the total True Up Incentive Adder.

<u>Line</u>		True-Up Incentive <u>Net Plant</u>	Multiplicative <u>Factor</u>		True-Up Incentive <u>Adder</u>		<u>Source</u>
15	1) Rancho Vista	\$ -		\$		-	14-IncentivePlant, L 19, Col. 1
16	2) Tehachapi	\$ -		\$		-	14-IncentivePlant, L 20, Col. 1
17	3) Devers to Col. River	\$ -		\$		-	14-IncentivePlant, L 21, Col. 1
18							
19							
20		True-U	p Incentive Adder =	= \$		-	Sum of above PY Incentive Adders for each individual project

# Schedule 15 Incentive Adders

# 5) Calculation of Total ROE for Plant-In Service in the True Up TRR

# a) Transmission Incentive Plant Net Plant In Service

	Incentive	13-Mont TIP Net	-	
<u>Line</u>	<u>Project</u>	<u>In Ser</u>	<u>vice</u>	Source
21	1) Rancho Vista	\$	-	14-IncentivePlant, L 19, Col. 3
22	2) Tehachapi	\$	-	14-IncentivePlant, L 20, Col. 3
23	3) Devers to Col. River	\$	-	14-IncentivePlant, L 21, Col. 3
24				

# b) Calculation of ROE Adders on TIP Net Plant In Service

		<u>Col 1</u>	Col 2 After-Tax		
	Incentive	True Up Incentive	True Up Incentive		
<u>Line</u>	<u>Project</u>	<u>Adder</u>	<u>Adder</u>		Source
25	1) Rancho Vista	\$ =	\$	-	See Note 1
26	2) Tehachapi	\$ =	\$	-	See Note 1
27	3) Devers to Col. River	\$ =	\$	-	See Note 1
28					See Note 1
29					
30		Total:	\$	-	

# c) Equity Portion of Plant In Service Rate Base

<u>Line</u>		<u>Amount</u>		Source
31	Total Rate Base:	\$	-	4-TUTRR, Line 18
32	CWIP Portion of Rate Base:	\$		4-TUTRR, Line 14
33	Plant In Service Rate Base:	\$	-	Line 31 - Line 32
34	Equity percentage:		- %	1-BaseTRR, Line 47
35	Equity Portion of Plant In Service Rate Base:	\$	-	Line 33 * Line 34

# d) Total ROE for Plant In Service in the True Up TRR

<u>Line</u>	•	•	
36	Plant In Service ROE Adder Percentage:	- %	Line 30 / Line 35
37	Base ROE (Including 50 basis point		
38	CAISO Participation Adder):	<u>- %</u>	1-BaseTRR, Line 50
39	Total ROE for Plant In Service in True Up TRR:	- %	Line 36 + Line 38

#### Instructions

1) If additional projects receive ROE adders, add to end of lists, and include in calculation of each Incentive Adder.

#### Notes

1) Column 1: The True Up Incentive Adder for each Incentive Project equals the IREF on Line 3, times the applicable Multiplicative Factor on Lines 15 to 18, times the million \$ of TIP Net Plant In Service on Lines 21 to 24.

Column 2: The After Tax True Up Incentive Adder is derived by multiplying the amounts in Column 1 by (1 - CTR) (Where the CTR is on Line 2).

#### Forecast Plant Additions for In-Service ISO Transmission Plant

Forecast Plant Additions represents the total increase in ISO Transmission Net Plant, not including CWIP, during the Rate Year, incremental to the year-end Prior Year amount. It is calculated on a 13-Month Average Basis during the Rate Year.

1) Total Plant Additions Forecast	(See Note 1)
	Col 1

1)	Total Plant Additions I	Forecast (S	iee Note 1)											
			Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10	Col 11	Col 12
			See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2
	Forecast		Unloaded				AFUDC						Unloaded	Loaded
	Period		Total	Prior Period	Over Heads	Cost of	Eligible Plant		Incremental	Depreciation	Incremental		Low Voltage	Low Voltage
Line	<u>Month</u>	Year	Plant Adds	CWIP Closed	Closed to PIS	Removal	<u>Additions</u>	AFUDC	Gross Plant	<u>Accrual</u>	Reserve	Net Plant	Additions	Additions
1	January	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
2	February	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
3	March	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
4	April	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
5	May	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6	June	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
7	July	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
8	August	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
9	September	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
10	October	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
11	November	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
12	December	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
13	January	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	February	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
15	March	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	April	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	May	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	June	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
19	July	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	August	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	September	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
22	October	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
23	November	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24	December	-	\$ -	\$ -	\$ - \$		- \$ -	\$ -	\$ -	\$ - :	\$ -	\$ -	\$ -	\$ -
25	13-Month	Averages:							\$ -			\$ -		\$ -

,			Col 1 C4 10-CWIP	<u>Col 2</u> C5 10-CWIP	Col 3 C6 10-CWIP	<u>Col 4</u>	Col 5	Col 6	Col 7 = Prior Month C7	Col 8 = Prior Month C7	Col 9 = Prior Month C9	<u>Col 10</u>	<u>Col 11</u>	<u>Col 12</u> =C11* (1-L75)
			L30-53	L30-53	L30-53	N/A	N/A	N/A	+C1+C3	* L91/12	+ C4 + C8	=C7-C9		* (1+L74+L76)
	Forecast		Unloaded				AFUDC						Unloaded	Loaded
	Period		Total	Prior Period	Over Heads	Cost of	Eligible Plant		Incremental	Depreciation			Low Voltage	Low Voltage
Line	<u>Month</u>	Year	Plant Adds	CWIP Closed	Closed to PIS	Removal	Additions	AFUDC	Gross Plant	Accrual	Reserve	Net Plant	Additions	Additions
26	January	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$	-	\$ -	\$ -
27	February	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
28	March	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$	i -	\$ -	\$ -
29	April	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$	i -	\$ -	\$ -
30	May	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
31	June	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$	i -	\$ -	\$ -
32	July	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$	i -	\$ -	\$ -
33	August	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$	i -	\$ -	\$ -
34	September	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
35	October	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
36	November	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
37	December	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
38	January	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
39	February	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
40	March	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
41	April	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$		\$ -	\$ -
42	May	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$		\$ -	\$ -
43	June	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
44	July	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$		\$ -	\$ -
45	August	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$		\$ -	\$ -
46	September	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
47	October	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$		\$ -	\$ -
48	November	_	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	- \$	\$ - \$		\$ -	\$ -
49	December	_	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$	\$ -	\$ - \$		\$ -	\$ -

#### Schedule 16 Plant Additions

3) N	Ion-Incentive Plant Fo	orecast (Se	e Note 1)	Workpaper	:									
			Col 1	Col 2	Col 3	<u>Col 4</u>	<u>Col 5</u>	Col 6	Col 7	Col 8	Col 9	Col 10	Col 11	Col 12
					(04 00)*! 74	(04.00.00)*1.75	04 00 00 04	05*1.70	= Prior Month C2 +C2+C5+C6	= Prior Month C7 * L91/12	= Prior Month C9 + C4 + C8	07.00		=C11* (1-L75) * (1+L74+L76)
	Forecast		Unloaded		=(C1-C2)*L74	=(C1-C2+C3)*L75	=C1-C2+C3-C4 AFUDC	=C5*L76	+62+65+66	L91/12	+ 04 + 08	=C7-C9	Unloaded	Loaded
	Period		Total	Prior Period	Over Heads	Cost of	Eligible Plant		Incremental	Depreciation	Incremental		Low Voltage	Loaded Low Voltage
Line	Month	Year	Plant Adds	CWIP Closed	Closed to PIS	Removal	Additions	AFUDC	Gross Plant	Accrual	Reserve	Net Plant	Additions	Additions
50	January	-	\$	- \$ -	\$ -	\$ -	\$ - :		- \$ -	\$ -	\$ - :		\$ -	\$ -
51	February	2	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	· \$ -	\$ -	\$ -
52	March	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
53	April	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
54	May	-	\$	- \$ -	\$ -	\$ -	\$ - :	6	- \$ -	\$ -	\$ - 5	\$ -	\$ -	\$ -
55	June	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
56	July	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
57	August	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
58	September	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
59	October	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
60	November	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
61	December	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	\$ -	\$ -	\$ -
62	January	-	\$	- \$ -	\$ -	\$ -	\$ - 9	5	- \$ -	\$ -	\$ - 5	\$ -	\$ -	\$ -
63	February	-	\$	- \$ -	\$ -	\$ -	\$ - :	5	- \$ -	\$ -	\$ - :	5 -	\$ -	\$ -
64	March	-	\$	- \$ -	\$ -	\$ -	\$ - 3	5	- \$ -	\$ -	\$ - 3	5 -	\$ -	\$ -
65	April	-	\$	- \$ -	\$ -	\$ -	\$ -	5	- \$ -	\$ -	\$ - 3	5 -	-	-
66	May	-	\$	- \$ -	\$ -	\$ -	5 - 3		- \$ -	\$ -	5 - 3	\$ -	-	<b>5</b> -
67 68	June July	-	\$	- ఫ -	ъ -	\$ -	<b>a</b> - :	•	- 5 -	ф -	ъ - :	- Ф	\$ -	ф - ¢
69	August	-	\$		φ -	φ -	ф - ·	•	- 5 -	Ф -	•	φ -	Ş -	φ - ¢
70	September	-	φ ·	- ş -	φ -	Ф - e	ф - ,	2	- 3 -	φ - e	· ·	φ - ¢	-	φ - ¢
71	October	-	φ ·	- ş -	φ -	Ф - e	ф - ,	2	- 3 -	φ - e	· ·	φ - ¢	-	φ - ¢
72	November		6		¢ -	\$ -	\$ -		- \$	\$ -	\$	φ - \$ -	6	φ - \$ -
73	December		6	- \$ - \$	· ·	\$ -	\$ -		- \$ -	\$ -	\$	φ - \$ -	Š	• - ·
, ,	December		Ψ	- 0	Ψ	Ψ -	Ψ .	,	- <b>y</b> -	Ψ -	Ψ	Ψ -	-	Ψ -

4) ISO Corporate Overhead Loader

ISO Corp OH Rate 7.50%

5) ISO Cost of Removal Percent

Line 75 Cost of Removal Rate 8.00%

6) AFUDC Loader Rate

Line 76

ISO AFUDC Rate 3.00%

7) Calculation of ISO Depreciation Rate

December Prior Year plant balances and accrual rates are as shown on Schedule 17 Depreciation

	Col 1	Col 2	Col 3	Col 4		uOI
		December		C2*C3		
		Prior Year	Accrual	Annua	al Accrual Rate	
	Acct	Plant Balance		Accrua	Reference	
77	350.1	\$	%		- 18 Dep Rates L1	
78	350.2	\$	%		- 18 Dep Rates L2	
<u>78a</u>	<u>351.1</u>	\$	<u>- %</u>	\$	- 18 Dep Rates L2a	
78b	351.2	\$	<u>- %</u>	\$	- 18 Dep Rates L2b	
78c	351.2	\$	<u>- %</u>	\$	- 18 Dep Rates L2c	
78d	351.2	\$	- <u>- %</u>	\$	- 18 Dep Rates L2d	
78e	351.2	\$	%	\$	- 18 Dep Rates L2e	
78f	351.3	\$	%	\$	- 18 Dep Rates L2f	
79	352	\$	%	\$	- 18 Dep Rates L3	
80	353	\$	%	\$	- 18 Dep Rates L4	
81	354	\$	%	\$	- 18 Dep Rates L5	
82	355	\$	%	\$	- 18 Dep Rates L6	
83	356	\$	%	\$	- 18 Dep Rates L7	
84	357	\$	%	\$	- 18 Dep Rates L8	
85	358	\$	%	\$	- 18 Dep Rates L9	
86	359	\$	%	\$	- 18 Dep Rates L10	
87						
88		Sum of Deprecia	tion Expense	\$	- Sum of C4 Lines 77 to 86	
89		Sum of Dec Prio	r Year Plant	\$	- Sum of C2 Lines 77 to 86	
90						
91		Composite Depr	eciation Rate		- % Line 88 / Line 89	

#### Notes:

- 1) Forecast Period is the calendar year two years after the Prior Year (i.e., PY+2).
  2) Sum of Incentive Plant Calculations and Non-Incentive Calculations, lines 26-49 and lines 50-73

#### Schedule 17 Depreciation Expense

Depreciation Expense

Input cells are shaded yellow

1) Calculation of Depreciation Expense for Transmission Plant - ISO

Prior Year:

Balances for Transmission Plant - ISO during the Prior Year, including December of previous year:

Source: 6-PlantlnService, Lines 1-13 and 14a - 14m.

	Col 1	Col 2	Col 3	Col 4	<u>Col 5</u>	Col 6	Col 7	<u>Col 8</u>	Col 9	Col 10	<u>Col 11</u>	<u>Col 12</u>
		FERC Account:										
Line	Mo/YR	<u>350.1</u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	<u>356</u>	<u>357</u>	<u>358</u>	<u>359</u>	<del>Total</del>
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5	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ •	- \$ -	Ψ	- \$ -	\$	- \$
6	-	\$	- \$ -	\$ -	\$ -	\$ -	5	- \$ -	Ψ	- \$ -	\$	- \$
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13	_	\$	- \$ -	\$ -	I	\$ -	\$	- \$ -	\$ -	. \$ -	\$	- \$
14		<u>.</u>	•	•	•	•	•	•	•	Ť	Ť	*
	<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	<u>Col 5</u>	Col 6	<u>Col 7</u>	Col 8				
Line	Mo/YR	<u>351.1</u>	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-YR	<u>351.3</u>	Total All	Source			
<u>14a</u>	-	\$	<u>- \$ - </u>	\$ -	\$ -	\$ -	\$	- \$ -	Schedule 6, Pla	ant in Service Lines	14a - 14m	
<u>14b</u>	-	\$	<u>-</u> \$	\$ -	\$ -	<u> </u>	\$	<u> </u>				
<u>14c</u>	-	\$	<u>-</u> \$	\$ -	\$ -	<u> </u>	\$	<u> </u>		olumn 8 is total Trai	nsmission Plant -	-
<u>14d</u>	-	\$	<u>-</u> \$	<u>\$ -</u>	<u>\$ -</u>	<u> - </u>	\$	<u> </u>	ISO for each m			
<u>14e</u> <u>14f</u>	-	\$	<u>-</u> \$	<u>\$ -</u>	<u>\$ -</u>	<u> -</u>	\$	<u> </u>		onthly amounts for		
	-	<u>*</u>	<u>-</u> \$	<u>\$ -</u>	<u>\$</u>	<u> </u>	\$	. <u>*                                     </u>	from Lines 1 to	14m for each mon	<u>th</u>	
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<u>14j</u>	-	\$	<u>-</u> \$ -	\$ -	<u> </u>	<u> -</u>	\$	<u> </u>				
<u>14k</u>	-	\$	<u>-</u> \$ -	\$ -	\$ -	\$ -	\$	- \$ -				
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15 Depreciation Rates (Percent per year) See Instruction 1.

16	Mo/YR	<u>350.1</u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	<u>356</u>	<u>357</u>	<u>358</u>	<u>359</u>
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#### Schedule 17 Depreciation Expense

Mo/YR	<u>R</u> 35	<u>1.1</u>	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-YR	<u>351.3</u>						
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	Account												
Mo/YR	R 35	<u>0.1</u>	350.2	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	<u>356</u>	<u>357</u>	358	<u>35</u>	<u>59</u>	
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Mo/YR	R 35	<u>1.1</u>	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-YR	<u>351.3</u>	<u>Total</u>	<u>Note</u>				
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#### Schedule 17 Depreciation Expense

#### 39 2) Calculation of Depreciation Expense for Distribution Plant - ISO 40 41 Source 42 Distribution Plant - ISO BOY 6-PlantInService Line 15. 43 Distribution Plant - ISO EOY 6-PlantInService Line 16. 44 Average BOY/EOY: 45 Depreciation Rates (Percent per year) See "18-DepRates". 46 47 <u>360</u> <u>362</u> 48 49 50 Depreciation Expense for Distribution Plant - ISO See Note 2 and Instruction 2 51 52 Total is sum of Depreciation Expense for accounts 53 360, 361, and 362 54 55 3) Calculation of Depreciation Expense for General Plant and Intangible Plant 56 57 58 Total General Plant Depreciation Expense FF1 336.10f 59 Total Intangible Plant Depreciation Expense FF1 336.1f 60 Sum of Total General and Total Intangible Depreciation Expense Line 58 + Line 59 61 Transmission Wages and Salaries Allocation Factor - % 27-Allocators, Line 9 62 General and Intangible Depreciation Expense - Line 60 \* Line 61 63 64 4) Depreciation Expense 65 Depreciation Expense is the sum of: 66 **Amount** Source Line 37 38q, Col 12 1) Depreciation Expense for Transmission Plant - ISO 2) Depreciation Expense for Distribution Plant - ISO Line 53 \$ 3) General and Intangible Depreciation Expense 69 Line 62 70 Depreciation Expense: \$ - Line 67 + Line 68 + Line 69

#### Notes:

1) Depreciation Expense for each account for each month is equal to the previous month balance of Transmission Plant - ISO for that same account, times the Monthly Depreciation Rate for that account. Monthly rate = annual rates on Line 17a etc. divided by 12.

2) Depreciation Expense for each account is equal to the Average BOY/EOY value on Line 44 times the

Depreciation Rate on Line 48.

#### Instructions:

- 1) Depreciation rates on lines 17a-17 <a href="mailto:aem">aem</a> are input based on the stated values of ISO Transmission Plant depreciation rates from Schedule 18 of the Formula Rate Spreadsheet in effect during the Prior Year.
- 2) In the event that depreciation rates stated on Schedule 18 to be applied to Distribution Plant ISO are revised mid-year, calculate Depreciation Expense for for Distribution Plant ISO on Line 53 utilizing the weighted-average (by time) of the annual depreciation rates in effect in the Prior Year.

# Schedule 18 Depreciation Rates

# **Depreciation Rates**

	1) Transmission Plan FERC	ıt - ISO	Plant Less	Removal	
Line	Account	<u>Description</u>	<u>Salvage</u>	Cost	<u>Total</u>
1	350.1	Fee Land	0.00%	0.00%	0.00%
2	350.2	Easements	1.66%	0.00%	1.66%
<u>2a</u>	<u>351.1</u>	Computer Hardware	<u>19.07%</u>	0.00%	<u>19.07%</u>
2b	<u>351.2</u>	Computer Software 5yr	21.48%	0.00%	21.48%
2c	351.2	Computer Software 7yr	14.29%	0.00%	14.29%
2d	<u>351.2</u>	Computer Software 10vr	10.00%	0.00%	10.00%
_	351.2	Computer Software 15yr	6.67%		6.67%
<u>2e</u>		<del></del> -		<u>0.00%</u>	
<u>2f</u> 3	<u>351.3</u> 352	Communication Equipment Structures and Improvements	<u>11.33%</u> 1.80%	<u>0.00%</u> 0.77%	11.33% 2.57%
4	353	Station Equipment	2.20%	0.77%	2.47%
5	354	Towers and Fixtures	1.35%	1.09%	2.44%
6	355	Poles and Fixtures	2.00%	1.67%	3.67%
7	356	Overhead Conductors and Devices	2.00%	1.05%	3.05%
8	357	Underground Conduit	1.65%	0.00%	1.65%
9	358	Underground Conductors and Devices	3.26%	0.61%	3.87%
10	359	Roads and Trails	1.56%	0.00%	1.56%
11					
	2) Distribution Plant	- ISO	Plant		
	FERC		Less	Removal	
	Account	<u>Description</u>	<u>Salvage</u>	Cost	<u>Total</u>
12	360	Land and Land Rights	1.67%	0.00%	1.67%
13	361	Structures and Improvements	1.42%	0.63%	2.05%
14	362	Station Equipment	1.33%	0.53%	1.86%
	3) General Plant		Plant		
	FERC	Description	Less	Removal	Total
45	Account	Description	Salvage	Cost	Total
15 16	389 390	Land and Land Rights Structures and Improvements	1.67% 1.59%	0.00% 0.23%	1.67% 1.82%
17	391.1	Office Furniture	5.00%	0.23%	5.00%
18	391.5	Office Equipment	20.00%	0.00%	20.00%
19	391.6	Duplicating Equipment	20.00%	0.00%	20.00%
20	391.2	Personal Computers	19.07%	0.00%	19.07%
21	391.3	Mainframe Computers	19.07%	0.00%	19.07%
22	391.7	PC Software	19.07%	0.00%	19.07%
23	391.4	DDSMS - CPU & Processing	11.36%	0.00%	11.36%
24	391.4	DDSMS - Controllers, Receivers, Comm.	11.36%	0.00%	11.36%
25	391.4	DDSMS - Telemetering & System	11.36%	0.00%	11.36%
26	391.4	DDSMS - Miscellaneous	11.36%	0.00%	11.36%
27	391.4	DDSMS - Five Year	11.36%	0.00%	11.36%
28	393	Stores Equipment	5.00%	0.00%	5.00%
29	395	Laboratory Equipment	6.67%	0.00%	6.67%
30	398	Misc Power Plant Equipment	5.00%	0.00%	5.00%
31	397	Data Network Systems	20.00%	0.00%	20.00%
32	397	Telecom System Equipment	14.29%	0.00%	14.29%
33	397	Netcomm Radio Assembly	10.00%	0.00%	10.00%
34	397	Microwave Equip. & Antenna Assembly	6.67%	0.00%	6.67%
35	397	Telecom Power Systems	5.00%	0.00%	5.00%
36	397	Fiber Optic Communication Cables	4.00%	0.00%	4.00%
37	397	Telecom Infrastructure	2.50%	0.00%	2.50%
37a	397.1	Computer Hardware	19.07%	0.00%	19.07%
37b		Computer Software 5yr	21.48%	0.00%	21.48%
37c		Computer Software 7yr	14.29%	0.00%	14.29%
37d	<del>397.2</del>	Computer Software 10yr	10.00%	0.00%	10.00%
37e	<u>397.2</u>	Computer Software 15yr	6.67%	0.00%	6.67%
37f	<u>397.3</u>	Communication Equipment	11.33%	0.00%	11.33%
38	392	Transportation Equip.	14.29%	0.00%	14.29%
39	394.4	Garage & Shop Equip.	10.00%	0.00%	10.00%
40	394.5	Tools & Work Equip Shop	10.00%	0.00%	10.00%
41	396	Power Oper Equip	6.67%	0.00%	6.67%

# Schedule 18 **Depreciation Rates**

	4) Intangible Plant		Plant		
	FERC		Less	Removal	
	Account	<u>Description</u>	<u>Salvage</u>	Cost	<u>Total</u>
42	302	Hydro Relicensing	2.06%	0.00%	2.06%
43	303	Radio Frequency	2.50%	0.00%	2.50%
44	301	Other Intangibles	5.00%	0.00%	5.00%
45	303	Cap Soft 5yr	21.48%	0.00%	21.48%
46	303	Cap Soft 7yr	14.29%	0.00%	14.29%
47	303	Cap Soft 10yr	10.00%	0.00%	10.00%
48	303	Cap Soft 15yr	6.67%	0.00%	6.67%

Notes: 1) Depreciation rates may only be revised as approved by the Commission pursuant to a Section 205 or 206 filing.

2) Transmission Depreciation rates (Line 1-10) are as approved in Docket No.:
3) Non-Transmission Depreciation Rates (Lines 12-48) are as approved in Docket No.:

Operations and Maintenance Expenses

Workpaper:

Cells shaded yellow are input cells

1) Determination of Adjusted Operations and Maintenance Expenses for each account (Note 1)

	<u>Col 1</u>	<u>Col 2</u> = C3 + C4	Col 3	<u>Col 4</u>	<u>Col 5</u> Note 2	<u>Col 6</u> = C7 + C8	<u>Col 7</u>	<u>Col 8</u>	Col 8a Schedule 35, Rows 5-36	<u>Col 9</u> = C10 + C11	<u>Col 10</u> = C3 + C7	Col 11 = C4 + C8 + C8a
		Total R	ecorded O&M Ex	penses			Adjustments			Adjusted Re	corded O&M Ex	penses
							1		O&M Services	,		
	Account/Work Activity Rev	Total	Labor	Non-Labor	Reason	Total	Labor	Non-Labor	(See Note 8)	Total	Labor	Non-Labor
Line	Transmission Accounts											
1	560 - Operations Supervision and Engineering - Allocated	\$ -	\$ -	\$ -	-	\$ -		\$ -		\$ -	\$ -	\$ -
2	560 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -		\$ -			T	\$ -
3	561 Load Dispatch - Allocated	\$ -	\$ -	\$ -	-	\$ -		\$ -			\$ -	\$ -
4	561.400 Scheduling, System Control and Dispatch Services	\$ -	\$ -	\$ -	-	\$ -	-	\$ -	7	\$ -	T	\$ -
5	561.500 Reliability Planning and Standards Development	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	7	\$ -	\$ -	\$ -
6	562 - Station Expenses - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	T	\$ -	\$ -	\$ -
7	562 - MOGS Station Expense	\$ -	\$ -	\$ -	-	\$ -		\$ -	T	\$ -	\$ -	\$ -
8	562 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -		\$ -		\$ -	\$ -	\$ -
9	563 - Overhead Line Expenses - Allocated	\$ -	\$ -	\$ -	-	\$ -		\$ -		\$ -	\$ -	\$ -
	564 - Underground Line Expenses - Allocated	\$ -	\$ -	\$ -	-	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -
11	565 - Transmission of Electricity by Others	\$ -	\$ -	\$ -	-	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -
	565 - Wheeling Costs	\$ -	\$ -	\$ -	-	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -
	565 - WAPA Transmission for Remote Service	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
14	566 - Miscellaneous Transmission Expenses - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	566 - ISO/RSBA/TSP Balancing Accounts	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16	566 - Sylmar/Palo Verde/Other General Functions	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17	567 - Line Rents - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18	567 - Eldorado	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19	567 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20	568 - Maintenance Supervision and Engineering - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
21	568 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
22	569 - Maintenance of Structures - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
23	569 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24	570 - Maintenance of Station Equipment - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
25	570 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
26	571 - Maintenance of Overhead Lines - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
27	571 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
28	572 - Maintenance of Underground Lines - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
29	572 - Sylmar/Palo Verde	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
30	573 - Maintenance of Miscellaneous Trans. Plant - Allocated	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
31									\$ -	\$ -	\$ -	\$ -
32	Transmission NOIC (Note 3)	-	-	-		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
33	Total Transmission O&M	\$ -	\$ -	\$ -	\$ -					\$ -		\$ -
34												

	<u>Col 1</u>	<u>Col 2</u> = C3 + C4	<u>Col 3</u>	<u>Col 4</u>	Col 5 Note 2	<u>Col 6</u> = C7 + C8	<u>Col 7</u>	<u>Col 8</u>	<u>Col 9</u> = C10 + C11	<u>Col 10</u> = C3 + C7	<u>Col 11</u> = C4 + C8
		Total	Recorded O&M Ex	penses			Adjustments		Adjusted	Recorded O&M E	xpenses
	Account/Work Activity Rev	Total	Labor	Non-Labor	Reason	Total	Labor	Non-Labor	Total	Labor	Non-Labor
	Distribution Accounts										
35	582 - Station Expenses	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
36	590 - Maintenance Supervision and Engineering	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
37	591 - Maintenance of Structures	\$ -	Ų		-	\$ -		\$ -	\$ -	\$ -	\$ -
38	592 - Maintenance of Station Equipment	\$ -		\$ -	-	\$ -		\$ -	\$ -	\$ -	\$ -
39	Accounts with no ISO Distribution Costs	\$ -	\$ -	\$ -	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
40	Distribution NOIC (Note 3)		-	-		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
41	Total Distribution O&M	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
42		_		_					_		
43 44	Total Transmission and Distribution O&M	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
45	Total Transmission O&M Expenses in FERC Form 1:	\$ -	FF1 321.112b	Must equal Line 3							
46 47	Total Distribution O&M Expenses in FERC Form 1: Total TDBU NOIC	<u>ф</u>	FF1 322.156b 20-AandG, Note 2	Must equal Line 4	i, Column 2.						
41	TOTAL TUBO NOIC	φ -	ZU-MaridG, Note 2	<u> </u>							

#### 2) Determination of ISO Operations and Maintenance Expenses for each account (Note 5).

	<u>Col 1</u>	Col 2 From C9 above	Col 3 From C10 above	Col 4 e From C11 above	Col 5 Note 6	= C7 + C8	= C3 * C5	= Col 8 = C4 * C5	<u>Col 9</u>
		Adjuste	ed Recorded O&N	/ Expenses	Percent	IS	O O&M Expenses		Percent ISO
	Account/Work Activity Rev	Total	Labor	Non-Labor	ISO	Total	Labor	Non-Labor	Reference
Line	Transmission Accounts		•	•					
48	560 - Operations Supervision and Engineering - Allocated	\$	- \$	- \$ -	- %		\$ -	\$	- 27-Allocators Line 42
49	560 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
50	561 Load Dispatch - Allocated	\$	- \$	- \$ -	- %		\$ -	\$	- 27-Allocators Line 42
51	561.400 Scheduling, System Control and Dispatch Services	\$	- \$	- \$ -	0% :	\$ -	\$ -	\$	- 0%
52	561.500 Reliability Planning and Standards Development	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
53	562 - Station Expenses - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 42
54	562 - MOGS Station Expense	\$	- \$	- \$ -	0%	\$ -	\$ -	\$	- 0%
55	562 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
56	563 - Overhead Line Expenses - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 30
57	564 - Underground Line Expenses - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 36
58	565 - Transmission of Electricity by Others	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
59	565 - Wheeling Costs	\$	- \$	- \$ -	0%	\$ -	\$ -	\$	- 0%
60	565 - WAPA Transmission for Remote Service	\$	- \$	- \$ -	0%	\$ -	\$ -	\$	- 0%
61	566 - Miscellaneous Transmission Expenses - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 42
62	566 - ISO/RSBA/TSP Balancing Accounts	\$	- \$	- \$ -	0% :	\$ -	\$ -	\$	- 0%
63	566 - Sylmar/Palo Verde/Other General Functions	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
64	567 - Line Rents - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 30
65	567 - Eldorado	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
66	567 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
67	568 - Maintenance Supervision and Engineering - Allocated	\$	- \$	- \$ -	- %		\$ -	\$	- 27-Allocators Line 42
68	568 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
69	569 - Maintenance of Structures - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 42
70	569 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
71	570 - Maintenance of Station Equipment - Allocated	\$	- \$	- \$ -	- %		\$ -	\$	- 27-Allocators Line 42
72	570 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
73	571 - Maintenance of Overhead Lines - Allocated	\$	- \$	- \$ -	- %		\$ -	\$	- 27-Allocators Line 30
74	571 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
75	572 - Maintenance of Underground Lines - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 36
76	572 - Sylmar/Palo Verde	\$	- \$	- \$ -	100%	\$ -	\$ -	\$	- 100%
77	573 - Maintenance of Miscellaneous Trans. Plant - Allocated	\$	- \$	- \$ -	- %	\$ -	\$ -	\$	- 27-Allocators Line 42
78									
79	Transmission NOIC (Note 4)		-	-	;				<u>-</u>
80	Total Transmission - ISO O&M	\$	- \$	- \$ -		\$ -	\$ -	\$	-
81									

	<u>Col 1</u>	Froi	Col 2 n C9 above	Fro	Col 3 m C10 above	Fr	Col 4 rom C11 above	Col 5 Note 6	<u>Col 6</u> = C7 + C8		<u>Col 7</u> = C3 * C5	= C0 8 = C4 * C5	Col 9
			Adjusted	Re	corded O&M E	хp	penses	Percent	IS	0 (	0&M Expenses		Percent ISO
	Account/Work Activity Rev		Total		Labor		Non-Labor	ISO	Total		Labor	Non-Labor	Reference
	Distribution Accounts												
82	582 - Station Expenses	\$	-	\$	-	\$	-	- %	\$ -	\$	-	\$ -	27-Allocators Line 48
83	590 - Maintenance Supervision and Engineering	\$	-	\$	-	\$	-	- %	\$ -	\$	-	\$ -	27-Allocators Line 48
84	591 - Maintenance of Structures	\$	-	\$	-	\$	_	- %	\$ -	\$	-	\$ -	27-Allocators Line 48
85	592 - Maintenance of Station Equipment	\$	-	\$	-	\$	_	- %	\$ -	\$	-	\$ -	27-Allocators Line 48
86	Accounts with no ISO Distribution Costs	\$	-	\$	-	\$	-	0%	\$ -	\$	-	\$ -	- 0%
87	Distribution NOIC (Note 4)	\$	-	\$	-	\$	-	0%	\$ -	\$	-	\$ -	- 0%
88	Total Distribution - ISO O&M	\$	-	\$	-	\$	-		\$ -	\$	-	\$ -	
89													
90													
91	Total ISO O&M Expenses (in Column 6)	\$	-	\$	-	\$	_		\$ -	\$	-	\$ -	•
92	Line 80 + Line 88												

#### Notes:

- 1) "Adjusted Operations and Maintenance Expenses for each account" are the total amounts of O&M costs booked to each Transmission or Distribution account, less adjustments as noted.
- 2) Reasons for excluded amounts:
- A: Exclude entire amount, all attributable to CAISO costs recovered in Energy Resource Recovery Account.
- B: Exclude amount related to MOGS Station Expense.
- C: Exclude amount attributable to CAISO costs recovered in Energy Resource Recovery Account.
- D: Exclude amount recovered through to Reliability Services Balancing Account, the Transmission Access Charge Balancing Account Adjustment,
- and the American Reinvestment Recovery Act for the Tehachapi Wind Energy Storage Project.
- E: Exclude amount of costs transferred to account from A&G Account 920 pursuant to Order 668 and Order 898.
- F: Excludes shareholder funded costs
- 3) Total TDBU NOIC is allocated to Transmission and Distribution in proportion to labor in the respective functions. Transmission NOIC ("Non-Officer Incentive Compensation") equals Total TDBU NOIC times the Transmission NOIC Percentage calculated below. Distribution NOIC equals Total TDBU NOIC times the Distribution NOIC Percentage below.

Total TDBU NOIC is on Line: ---

#### Percentage Calculation

 Transmission NOIC Percentage:
 - %
 Line 33, Col 3 / Line 43, Col 3

 Distribution NOIC Percentage:
 - %
 Line 41, Col 3 / Line 43, Col 3

- 4) NOIC attributable to ISO Transmission (Column 7) is calculated utilizing a percentage equal to the ratio of total ISO O&M Labor Expenses in column 7 (exclusive of NOIC) to the total labor expenses in column 3 (exclusive of NOIC). That allocator, which is identified below, is then applied to the value in Column 3 to arrive at the NOIC attributable to ISO Transmission in Column 7.

  Resulting Percentage is:
- 5) "ISO Operations and Maintenance Expenses" is the amount of costs in each Transmission or Distribution account related to ISO Transmission Facilities.
- 6) See Column 9 for references to source of each Percent ISO.
- 7) SCE shall make no adjustments to recorded labor amounts related to non-labor labor and/or Indirect labor in Schedule 19.
- 8) Each O&M Account contributing to the calculation of "Total ISO O&M Expense" (Line 91, Column 6) may include revenue associated with a
- Commission-approved O&M Services Formula assessing other entities for O&M Services provided by SCE. See Schedule 35, Notes 1-3.
- All O&M Services Formula Revenue is "non-labor", and entered in Column 8a, Lines 1-32.

#### Schedule 20 Administrative and General Expenses

Calcu	ulation of Ad	ministrative and General Expense		Inputs are shaded y				
			<u>Col 1</u>	Col 2	Workpaper:	Col 3a	Col 4	
			FERC Form 1	Data	See Note 1 Total Amount	See Note 5 Other Formula	= (C1 - C3) + C3a	
Line	Acct.	Description	Amount	Source	Excluded	Revenue	A&G Expense	Notes
1	920	A&G Salaries	\$ -	FF1 323.181b	\$ -	\$ -	\$ -	
2	921	Office Supplies and Expenses	\$ -	FF1 323.182b	\$ -	\$ -	\$ -	
3	922	A&G Expenses Transferred	\$ -	FF1 323.183b	\$ -	\$ -	\$ -	Credit
4	923	Outside Services Employed	\$ -	FF1 323.184b	\$ -	\$ -	\$ -	
5	924	Property Insurance	\$ -	FF1 323.185b	\$ -	\$ -	\$ -	
6	925	Injuries and Damages	\$ -	FF1 323.186b	\$ -	\$ -	\$ -	
7	926	Employee Pensions and Benefits	\$ -	FF1 323.187b	\$ -	\$ -	\$ -	
8	927	Franchise Requirements	\$ -	FF1 323.188b	\$ -	\$ -	\$ -	= (C1 - C3), See also Note 5
9	928	Regulatory Commission Expenses	\$ -	FF1 323.189b	\$ -	\$ -	\$ -	
10	929	Duplicate Charges	\$ -	FF1 323.190b	\$ -	\$ -	\$ -	
11	930.1	General Advertising Expense	\$ -	FF1 323.191b	\$ -	\$ -	\$ -	
12 13	930.2 931	Miscellaneous General Expense Rents	\$ - \$ -	FF1 323.192b	\$ - \$ -	\$ - \$ -	\$ - \$ -	
13 14a	931	Maintenance of General Plant	\$ -	FF1 323.193b	\$ -	\$ -	\$ - \$	
14b	935.1	Maintenance of Computer Hardware	9 -	FF1 323.196b FF1 323.196.1b	\$ -	\$ -	\$ -	
14c	935.2	Maintenance of Computer Software	9	FF1 323.196.2b	\$ -	\$ -	\$ -	
14d	935.3	Maintenance of Communication Equipment	\$ -	FF1 323.196.3b	\$ -	\$ -	\$ -	
15	<u>500.0</u>		\$ -			al A&G Expenses:		
			•			an riaco Exponicoo.	•	
				Amount	Source			
16		Remaining A&G after exclusions	& NOIC Adjustment:	\$ -	Line 15			
17			Less Account 924:	\$ -	Line 5			
18		Amount to apply the Ti	ansmission W&S AF:	\$ -	Line 16 - Line 17	,		
19		Transmission Wages and Sala	ries Allocation Factor:	<u>- %</u>	27-Allocators, Li	ne 9		
20			S AF Portion of A&G:	•	Line 18 * Line 19			
21			lant Allocation Factor:	_				
22			rance portion of A&G:		Line 5 Col 4 * Li			
23		Administrative ar	nd General Expenses:	\$ -	Line 20 + Line 2	2		
	Note 1: Item	ization of exclusions	Col 1	<u>Col 2</u>	Col 3	Col 4		
			Shareholder Exclusions					
		Total Amount Excluded	or Other	Franchise				
	Acct.	(Sum of Col 1 to Col 4)	Adjustments	Requirements	NOIC	PBOPs	Notes	
24	920	\$	- \$ -		\$ -	\$ -		2b, 3, and Note 2
25	921	\$	- \$ -	\$ -	\$ -	\$ -	000 11101110110110	25, 0, 4114 11010 2
26	922	\$	- \$ -	\$ -	\$ -	\$ -		
27	923	\$	- \$ -	\$ -	\$ -	\$ -		
28	924	\$	- \$ -	\$ -	\$ -	\$ -		
29	925	\$	- <mark>\$ -</mark>	\$ -	\$ -	\$ -	See Instruction	3
30	926	\$	- \$ -	\$ -	\$ -	\$ -	See Note 3	
31	927	\$	- \$ -		\$ -	\$ -	See Note 4	
32	928	\$	- \$ -	\$ -	\$ -	\$ -		
33	929	\$	- \$ -	\$ -	\$ -	\$ -		
34	930.1	\$	- \$ -	-	-	\$ -		
35	930.2	\$	- \$ -	-	\$ -	\$ -		
36	931	\$	- \$ -	\$ - \$ -	\$ -	-		
37	935	\$	- \$ -	- ·	\$ -	-		
<u>38</u>	935.1	<u>\$</u>	- \$ -	\$ -	<del>3</del> -	<del>9</del> -		
<u>39</u> 40	935.2	<u>\$</u>		<del>3</del> -	<del>\$</del> -	<del>3</del> -		
40	935.3	\$	<u>-</u>	φ -	φ -	<u>9</u> -		

# Schedule 20 Administrative and General Expenses

#### Note 2: Non-Officer Incentive Compensation ("NOIC") Adjustment

Adjust NOIC by excluding accrued NOIC Amount and replacing with the actual non-capitalized A&G NOIC payout.

Source Accrued NOIC Amount: SCE Records а Actual A&G NOIC payout: \$ Note 2 d h Adjustment: \$ c Actual non-capitalized NOIC Payouts: Department Source SCE Records and Workpapers A Other SCE Records and Workpapers Trans. And Dist. Business Unit SCE Records and Workpapers g Sum of d to f

#### Note 3: PBOPs Exclusion Calculation

Amount

Amount

By Note:

Current Authorized PBOPs Expense Amount

Current Authorized PBOPs Expense Amount during Prior Year

Current Authorized PBOPs Expense Amount during PBOPs Expense Amount during PBOPs Expense Amount during P

Amount in Line 31, column 2 equals amount in Line 8, column 1 because all Franchise Requirements Expenses are excluded Franchise Fees Expenses component of the Prior Year TRR are based on Franchise Fee Factors.

#### Note 5:

O&M Services Formula Revenue is added in Column 3a pursuant to Schedule 35, Note 2. Column 3 amounts are from Schedule 35, Lines 38-52, Column 4. Franchise Fees are separately recovered through Line 43 of Schedule 4, and therefore the amount of O&M Services Formula revenue associated with Franchise Fees (Line 8, Col. 3a) is not included in Column 4.

#### Instructions:

- 1) Enter amounts of A&G expenses from FERC Form 1 in Lines 1 to 14a.
- 2) Fill out "Itemization of Exclusions" table for all input cells. NOIC amount in

Column 3, Line 24

- is calculated in Note 2. The PBOPs exclusion in Column 4, Line 30 is calculated in Note 3.
- a) Exclude amount of any Shareholder Adjustments, costs incurred on behalf of SCE shareholders, from relevant account in Column 1.
- b) Include as an adjustment in Column 1 for Account 920 any amount excluded from Accounts 569.100, 569.200, and 569.300
- in Schedule 19 (OandM) related to Order 668 and Order 898 costs transferred.
- c) Exclude entire amount of account 927 "Franchise Requirements" in Column 2, as those costs are recovered through the Franchise Fees Expense item.
- d) Exclude any amount of Account 930.1 "General Advertising Expense" not related to advertising for safety, siting, or informational purposes in column 1.
- e) Exclude any amount of expense relating to secondary land use and audit expenses not directly benefitting utility customers.
- f) Exclude from account 930.2:
- 1) Nuclear Power Research Expenses.
- 2) Write Off of Abandoned Project Expenses.
- 3) Any advertising expenses within the Consultants/Professional Services category.
- g) Exclude the following costs included in any account 920-935:
- 1) Any amount of "Provision for Doubtful Accounts" costs.
- 2) Any amount of "Accounting Suspense" costs.
- 3) Any penalties or fines.
- 4) Any amount of costs recovered 100% through California Public Utilities Commission ("CPUC") rates.
- 3) NOIC adjustment in Column 3, Line 24 is made by determining the difference between the total accrued NOIC amount

included in the FERC Form 1 recorded cost amounts and the actual A&G NOIC payout (see note 2).

NOIC adjustment in column 3, Line 26 is made by entering the amount of accrued NOIC that is capitalized.

- 4) Determine the PBOPs exclusion. The authorized amount of PBOPs expense (line a) may only be revised
- pursuant to Commission acceptance of an SCE FPA Section 205 filing to revise the authorized PBOPs expense,

in accordance with the tariff protocols. Accordingly, any amount different than the authorized PBOPs expense

- during the Prior Year is excluded from account 926 (see note 3). Docket or Decision approving authorized PBOPs amount:
- 5) SCE shall make no adjustments to recorded labor amounts related to non-labor labor and/or Indirect labor in Schedule 20.
- 6) Any A&G costs associated with wildfires other than the 2017/18 Wildfire/Mudslide Events shall be reflected in A&G accounts on a cash basis during the year in which associated cash payments are made. In the event an initial cost accrual is made in a year to one or more A&G accounts 920-935,

SCE shall exclude from A&G cost recovery any amount not paid in cash during that year through an entry to Column 1, Lines 24-37 of the

"Itemization of Exclusions" matrix to the account in which the initial expense accrual was made. As cash payments related to the initial expense accrual are made in future years, SCE shall also include those expenses in A&G cost recovery on a cash basis through an entry to the Itemization of Exclusions matrix.

	A	В	С	D	E	F	G	н	1	J	K	l L	M	N
							Traditional OOR				GRSM		Other Ratemaking	
Line ACC	T AC	ССТ	ACCT DESCRIPTION	DOLLARS	Category	Total	ISO	Non-ISO	Total	A/P	Threshold [10]	Incremental	Total	Notes 1
1a 450 1b 450			Late Payment Charge- Comm. & Ind. Residential Late Payment	\$ -	Traditional OOR Traditional OOR		\$ - \$ -	\$ - \$ -	\$ -		\$ -	\$ -	\$ -	1
15 100		01110	Trooldoniidi Edio Faymoni	Ť	Traditional Cort	ų.	Ť	Ť	Ť		Ť	ų.	Ť	
							<u> </u>	•						
2 450 3 FF-1		or Acct 4	50 - Forfeited Discounts, p300.16b (Must Equal Line 2)	\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
0   11-1	i i otal ic	JI ACCL T	ov -1 offeted Discounts, pood. Tob (Must Equal Effe E)	Ψ -	1									
4a 451			Recover Unauthorized Use/Non-Energy	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	1
4b 451			Miscellaneous Service Revenue - Ownership Cost	\$ -					\$ -		\$ -	- T	\$ -	1 1
4c 451 4d 451			Miscellaneous Service Revenues Returned Check Charges	\$ -	Traditional OOR Traditional OOR				\$ - \$ -		\$ - \$ -	\$ - \$ -	\$ - \$ -	1
4e 451	41	92125	Service Reconnection Charges	\$ -	Traditional OOR	<u>'</u>			\$ -		\$ -	\$ -	\$ -	1
4f 451		92130	Service Establishment Charge	\$ -	Traditional OOR			\$ -	\$ -		\$ -	\$ -	\$ -	1
4g 451 4h 451		92140 92510	Field Collection Charges Quickcheck Revenue	\$ -	Traditional OOR		\$ - \$ -	\$ - \$ -	\$ - \$ -	Р	\$ -	\$ - \$ -	\$ - \$ -	2
4i 451		92910	PUC Reimbursement Fee-Elect	\$ -	Other Ratemaking	Ţ.	7	\$ -	\$ -		\$ -	\$ -	\$ -	6
4j 451		82120	Uneconomic Line Extension	\$ -	Traditional OOR			\$ -	\$ -		\$ -	\$ -	\$ -	1
4k 451 4l 451		92152 92155	Opt Out CARE-Res-Ini Opt Out CARE-Res-Mo	\$ -	Other Ratemaking	\$ - \$ -	\$ -	\$ - \$ -	\$ - \$ -		\$ -	\$ - \$ -	\$ -	1
4n 451		92155	Opt Out CARE-Res-Ini Opt Out NonCARE-Res-Ini	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	++
4n 451	41	92160	Opt Out NonCARE-Res-Mo	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	1
40 451		92135	Conn-Charge - Residential	\$ -	Traditional OOR	7	\$ -	\$ - \$ -	\$ - \$ -		\$ -	\$ - \$ -	-	1
4p 451 4q 451			Conn-Charge - Non-Residential Conn-Charge - At Pole	\$ -	Traditional OOR Traditional OOR	Ÿ	\$ -	\$ -	\$ - \$ -		\$ -	\$ -	\$ -	1
14 101				*		-	Ť	*	_		*	•	*	
5 454	T - 4 - 1					•	•	•	•				•	
5 451		or Acct 4	51 - Misc. Service Revenues, p300.17b	\$ -		\$ -	\$ -	\$ -	\$ -		\$ -		-	ш
	st Equal		or - mise. Service Revenues, post. 175	\$ -										
8 453	Total			\$ -		\$ -	\$ -	\$ -	s -		\$ -	\$ -	\$ -	
FF-1	Total fo		53 - Sales of Water and Power, p300.18b					. *	1.*			1.7	1.7	
9 (Mus	st Equal	Line 8)		\$ -										
10a 454	41	84110	Joint Pole - Tariffed Conduit Rental	- S	Traditional OOR	I\$ -	\$ -	\$ -	Is -		- S	I\$ -	Is -	4
10b 454			Joint Pole - Tariffed Pole Rental - Cable Cos.	\$ -	Traditional OOR		7	7	\$ -		\$ -	\$ -	\$ -	4
10c 454			Joint Pole - Tariffed Process & Eng Fees - Cable	\$ -	Traditional OOR				\$ -		\$ -	\$ -	\$ -	4
10d 454 10e 454			Joint Pole - Aud - Unauth Penalty Joint Pole - Non-Tariffed Pole Rental	\$ -	GRSM GRSM	7		\$ - \$	\$ - \$ -	Р	\$ -	\$ - \$ -	\$ -	2
10f 454		84512	Joint Pole - Non-Tariff Process & Engineering Fees	\$ -	GRSM			\$ -	\$ -	P	\$ -	\$ -	\$ -	2
10g 454	41	84514	Joint Pole - Non-Tariff Requests for Information	\$ -	GRSM		\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$ -	2
10h 454 10i 454		84516 84518	Oil And Gas Royalties Def Operating Land & Facilities Rent Rev	\$ -	GRSM Traditional OOR	7	\$ - \$ -	\$ - \$ -	\$ -	Р	\$ -	\$ - \$ -	\$ -	2
10i 454		84810	Facility Cost -EIX/Nonutility	\$ -	Other Ratemaking		Ψ	\$ -	\$ -		\$ -	\$ -	\$ -	6, 12
10k 454		84815	Facility Cost- Utility	\$ -	Traditional OOR			\$ -	\$ -		\$ -	\$ -	\$ -	7
10I 454 10m 454		84820 84825	Rent Billed to Non-Utility Affiliates Rent Billed to Utility Affiliates	\$ -	Other Ratemaking Traditional OOR	7		\$ -	\$ - \$ -		\$ - \$ -	\$ - \$ -	\$ - \$ -	6, 12 7
10m 454		94110	Meter Leasing Revenue	\$ -	Traditional OOR	7	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	1
10o 454	41	94115	Company Financed Added Facilities	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	4
10p 454		94120	Company Financed Interconnect Facilities	\$ -	Traditional OOR				\$ -		\$ -	\$ -	\$ - \$ -	4
10q 454 10r 454		94130 94135	SCE Financed Added FacIty Interconnect Facility Finance Charge	\$ -	Traditional OOR Traditional OOR				\$ -		\$ -	Ψ	\$ -	4 8
10s 454	42	04515	Operating Land & Facilities Rent Revenue	\$ -	GRSM				\$ -	Р	\$ -		\$ -	2
10t 454	48		Nonoperating Misc Land & Facilities Rent	\$ -	Traditional COIX		7		\$ -		\$ -	Ψ	\$ -	4
10u 454 10v 454	42	06515	Miscellaneous Adjustments Op Misc Land/Fac Rev	\$ -	Traditional OOR GRSM		•	\$ - \$ -	\$ - \$ -	P	\$ - \$ -	\$ - \$ -	\$ - \$ -	1 2
10w 454	41	84122	T-Unauth Pole Rent	\$ -	Traditional OOR		\$ -	\$ -	\$ -	<u> </u>	\$ -	\$ -	\$ -	4
10x 454		84124	T-P&E Fees	\$ -	Traditional OOR	7		\$ -	\$ -		\$ -	\$ -	\$ -	4
10y 454 10z 454		84821 84811	Rent Rev NU-Non BRRBA Fac Cost N/U-BRRBA	\$ -	Other Ratemaking	<u> </u>	\$ - \$ -	\$ - \$ -	\$ -		\$ -	\$ - \$ -	\$ - \$ -	6, 12 6, 12
102 454 10aa 454		84515	NEM 2.0	\$ -	Other Ratemaking		\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	6
10bb 454	41	84126	Joint Pole - Tarriffed - PA Inspect	\$ -	Traditional OOR		\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	4
10cc 454	41	84526	Joint Pole - Non-Tarriff PA Inspect	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$ -	2
	-													
11 454				\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
			54 - Rent from Elec. Property, p300.19b	\$ -										
12 (Mus	st Equal	Line 11)		\$ -	l									

Α	В	C	D	E	F	G	Н	I	J	K	L	M	N
FERC						Traditional OOR				GRSM		Other Ratemaking	
ine ACCT	ACCT	ACCT DESCRIPTION	DOLLARS	Category	Total	ISO	Non-ISO	Total	A/P	Threshold [10]	Incremental	Total	Notes
12a 456	4186114	Energy Related Services	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 1
12b 456	4186118	Distribution Miscellaneous Electric Revenues	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
12c 456	4186120	Added Facilities - One Time Charge	\$ -	Traditional OOR	\$ -	¥	\$ -	\$ -		\$ -	\$ -	\$	- 4
2d 456	4186122	Building Rental - Nev Power/Mohave Cr	\$ -	Traditional OOR	\$ -	7	\$ -	\$ -		\$ -	\$ -	\$	- 3
2e 456	4186126	Service Fee - Optimal Bill Prd	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 1
12f 456	4186128	Miscellaneous Revenues	\$ -	Traditional OOR	\$ -		\$ -	\$ -	1	\$ -	\$ -	\$	- 1
12g 456	4186130	Tule Power Plant - Revenue	\$ -	Traditional OOR	\$ -		\$ -	\$ -		\$ -	\$ -	\$	- 3
12h 456	4186142 4186150	Microwave Agreement Utility Subs Labor Markup		Traditional OOR Traditional OOR	\$ -	\$ - \$ -	\$ -	\$ - \$ -	1	\$ -		\$	- 4
12i 456 12j 456		Non Utility Subs Labor Markup	<del>Ф</del> -	Other Ratemaking	\$ -		\$ -	\$ -	1	ф -	\$ -	\$	- 6, 12
12j 456		Reliant Eng FSA Ann Pymnt-Mandalay	<del>Ф</del> -	Traditional OOR	\$ -	7	\$ -	\$ -	1	ф -	\$ -	\$	- 0, 12
121 456	4186164	Reliant Eng FSA Ann Pymnt-Ormond Beach	\$ -	Traditional OOR	\$ -	+ T	\$ -	\$ -	1	\$ -	\$ -	\$	- 4
12m 456	4186166	Reliant Eng FSA Ann Pymnt-Etiwanda	\$ -	Traditional OOR	\$ -	Ψ	\$ -	\$ -	1	\$ -	\$ -	\$	- 4
12n 456	4186168	Reliant Eng FSA Ann Pymnt-Ellwood	\$ -	Traditional OOR	\$ -	\$ -	\$ -	s -		\$ -	\$ -	\$	- 4
12o 456	4186170	Reliant Eng FSA Ann Pymnt-Coolwater	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
12p 456	4186194	Property License Fee revenue	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
12q 456	4186512	Revenue From Recreation, Fish & Wildlife	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$	- 2
12r 456	4186514	Mapping Services	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$	- 2
12s 456	4186518	Enhanced Pump Test Revenue	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$	- 2
12t 456	4186524	Revenue From Scrap Paper - General Office	\$ -	GRSM	\$ -		\$ -	\$ -	Р	\$ -	\$ -	\$	- 2
12u 456	4186528	CTAC Revenues	\$ -	GRSM	\$ -		\$ -	\$ -	Р	\$ -	\$ -	\$	- 2
12v 456	4186530	AGTAC Revenues	\$ -	GRSM	\$ -	Ψ	\$ -	\$ -	Р	\$ -	\$ -	\$	- 2
12w 456	4186716	ADT Vendor Service Revenue	\$ -	GRSM	\$ -	¥	\$ -	\$ -	A	\$ -	\$ -	\$	- 2
12x 456	4186718	Read Water Meters - Irvine Ranch	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	A	\$ -	\$ -	\$	- 2
12y 456	4186720	Read Water Meters - Rancho California	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	A	\$ -	\$ -	\$	- 2
12z 456	4186722	Read Water Meters - Long Beach	\$ -	GRSM	\$ -	Ψ	\$ -	\$ -	A	\$ -	\$ -	\$	- 2
2aa 456	4186730	SSID Transformer Repair Services Revenue	\$ -	Orton		\$ -		\$ -	Α	\$ -		\$	- 2
12bb 456 12cc 456	4186815 4186910	Employee Transfer/Affiliate Fee ITCC/CIAC Revenues	<u>\$</u> -	Other Ratemaking Traditional OOR	\$ - \$ -		\$ - \$ -	\$ - \$ -	1	\$ -	\$ - \$ -	\$	- 6 - 4
12dd 456	4186912		<del>Ф</del> -	Other Ratemaking	\$ -		\$ -	\$ -	1	<del>Ф</del> -	\$ -	\$	- 6
2ee 456	4186912	Revenue From Decommission Trust Fund Revenue From Decommissioning Trust FAS115	\$ -	Other Ratemaking	\$ -	Ψ	\$ - \$ -	\$ -	-	\$ -	\$ -	\$	- 6
12ff 456	4186916	Offset to Revenue from NDT Earnings/Realized	<del>Ф</del> -	Other Ratemaking	\$ -		\$ -	\$ -	1	ф -	\$ -	\$	- 6
12gg 456	4186918	Offset to Revenue from FAS 115 FMV	\$ -	Other Ratemaking	\$ -	7	\$ -	\$ -	+	\$ -	\$ -	\$	- 6
12hh 456	4186920	Revenue From Decommissioning Trust FAS115-1	\$ -	Other Ratemaking	\$ -	Ψ	\$ -	s -		\$ -	\$ -	\$	- 6
12ii 456	4186922	Offset to Revenue from FAS 115-1 Gains & Loss	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 6
12jj 456	4188712	Power Supply Installations - IMS	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Α	\$ -	\$ -	\$	- 2
2kk 456	4188714	Consulting Fees - IMS	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Α	\$ -	\$ -	\$	- 2
12II 456	4196105	DA Revenue	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 1
2mm 456	4196158	EDBL Customer Finance Added Facilities	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
2nn 456	4196162	SCE Energy Manager Fee Based Services	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
200 456	4196166	SCE Energy Manager Fee Based Services Adj	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
2pp 456		Off Grid Photo Voltaic Revenues	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 1
2qq 456	4196174	Scheduling/Dispatch Revenues	\$ -	Traditional OOR	\$ -	Ψ	\$ -	\$ -	1	\$ -	\$ -	\$	- 4
12rr 456	4196176	Interconnect Facilities Charges-Customer Financed	\$ -	Traditional OOR	\$ -	Ţ	\$ -	\$ -	1	\$ -	\$ -	\$	- 8
2ss 456	4196178	Interconnect Facilities Charges - SCE Financed	\$ -	Traditional OOR	\$ -		\$ -	\$ -	1	\$ -	\$ -	\$	- 4
12tt 456 2uu 456	4196184 4196188	DMS Service Fees CCA - Information Fees		Traditional OOR Traditional OOR	\$ -		\$ - \$ -	\$ - \$ -	1	\$ -	\$ - \$ -	\$	- 4
2vv 456	4130100	Miscellaneous Adiustments		Traditional OOR	\$ -		\$ -	\$ -	+	\$ -	\$ -	\$	- 1
2ww 456	4186911	Grant Amortization		Other Ratemaking	\$ -		\$ -	\$ -	+	\$ -	\$ -	\$	- 6
2xx 456	4186925	GHG Allowance Revenue	Ÿ	Other Ratemaking	\$ -	\$ -	Ψ	\$ -	+	\$ -	\$ -	S .	- 6
2yy 456	4186132	Intercon One Time	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
2zz 456	4186116	EV Charging Revenue	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
2aaa 456	4186115	Energy Reltd Srv-TSP	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
2bbb 456	4186156	N/U Labor Mrkp-BRRBA	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 6, 1
2ccc 456	4188720	LCFS CR 411.8	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 4
2ddd 456	4186128	Miscellaneous Revenues - ISO	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 5
2eee 456	4186732	Power Quality C&I Customer Program	\$ -	GRSM	\$ -	7	\$ -	\$ -	Р	\$ -	\$ -	\$	- 2
2fff 456		Gas Sales - ERRA	\$ -	Other Ratemaking	\$ -	Ψ	\$ -	\$ -		\$ -	\$ -	\$	- 6
2ggg 456	4186182	Miscellaneous Electric Revenue - ERRA	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$	- 6
													_
40 AFC T-1-1					¢	<b>c</b>	¢	6		¢	¢		4
13 456 Total		56 - Other electric Revenues, p300.21b	\$ -		<b>a</b> -	\$ -	\$ -	\$ -		<b>a</b> -	\$ -	\$	
FF-1 10ta	ai ioi Acct 4	ob - Other electric Revenues, poot.21b											

Α	В	С	D	E	F	G	Н		J	К	L	М	N
FERC						Traditional OOR				GRSM	<u> </u>	Other Ratemaking	
Line ACCT	ACCT	ACCT DESCRIPTION	DOLLARS	Category	Total	ISO	Non-ISO	Total	A/P	Threshold [10]	Incremental	Total	Notes
15a 456.1	4188112	Trans of Elec of Others - Pasadena	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	5
15b 456.1	4188114	FTS PPU/Non-ISO	\$ -	Traditional OOR				\$ -		\$ -		\$ -	4
15c 456.1 15d 456.1	4188116 4188812	FTS Non-PPU/Non-ISO ISO-Wheeling Revenue - Low Voltage	\$ -	Traditional OOR Other Ratemaking			\$ - \$ -	\$ -	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	6
15e 456.1	4188814	ISO-Wheeling Revenue - High Voltage	\$ -	Other Ratemaking		\$ -	\$ -	\$	+	\$ -	\$ -	\$ -	6
15f 456.1	4188816	ISO-Congestion Revenue	\$ -	Other Ratemaking		\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	6
15g 456.1	4198110	Transmission of Elec of Others	\$ -	Traditional OOR	•	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	5
15h 456.1 15i 456.1	4198112 4198114	WDAT Radial Line Rev-Base Cost - Reliant Coolwater	\$ -					\$ -		\$ -	\$ - \$ -	\$ -	4
15j 456.1	4198116	Radial Line Rev-Base Cost - Reliant Ormond Beach	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	4
15k 456.1	4198118	Radial Line Rev-O&M - AES Huntington Beach	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	4
151 456.1	4198120	Radial Line Rev-O&M - Reliant Mandalay	\$ -	Traditional OOR		\$ -		\$ -		\$ -	\$ -	\$ -	4
15m 456.1 15n 456.1	4198122 4198124	Radial Line Rev-O&M - Reliant Coolwater Radial Line Rev-O&M - Ormond Beach	\$ - \$ -	Traditional COT				\$ -		\$ - \$ -	\$ - \$ -	\$ - \$ -	4
150 456.1	4198126	High Desert Tie-Line Rental Rev	\$ -	Traditional OOR	7			\$ -	+	\$ -	\$ -	\$ -	4
15p 456.1	4198130	Inland Empire CRT Tie-Line EX	\$ -	Traditional OOR	\$ -		\$ -	\$ -		\$ -	\$ -	\$ -	4
15q 456.1	4198910	Reliability Service Revenue - Non-PTO's	\$ -	Other Ratemaking			\$ -	\$ -		\$ -	\$ -	\$ -	6
15r 456.1 15s 456.1	4198132 4198134	Radial Line Agreement-Base-Mojave Solr Radial Line Agreement-O&M-Mojave Solr	\$ -	Traditional OOR Traditional OOR				\$ -	+	\$ -	\$ - \$ -	\$ -	4
15t 456.1	4188716	ISO Non-Refundable Interconnection Deposit	\$ -	Other Ratemaking				\$ -	+	\$ -	\$ -	\$ -	6
15u 456.1	4198910	RSR - Non-PTO's - RSBA	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	6
15v 456.1	4171022	Transmission Sales - ERRA	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	6
16 <b>456.1 To</b>	ntal		\$ -		\$ -	\$ -	\$ -	s -		\$ -	\$ -	9 -	
		unt 456.1 - Revenues from Trans. Of Electricity of Others,			Ψ -		Ψ -	Ι Ψ		Ψ -	-	-	
	b (Must Equ		\$ -										
				-									
18a													
19 <b>457.1 To</b>	ntal		\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	s -	
		unt 457.1 - Regional Control Service Revenues, p300.23b	Ť		ų.	•	I *	Ţ		Ÿ	Ψ	Ţ	لــــــــــــــــــــــــــــــــــــــ
20 (Must Ed	qual Line 19	))	\$ -										
				_				П		1		1	
21a									+				
22 <b>457.2</b> To	otal		\$ -		\$ -	\$ -	\$ -	s -		\$ -	\$ -	s -	
		unt 457.2- Miscellaneous Revenues, p300.24b	Ť		*		, <del>,</del>	1.*		*	1 *	1.*	
23 (Must Ed	qual Line 22	2)	\$ -										
				=									
24a   417		Itions (ECS) IECS - Distribution Facilities	l ¢	GRSM	-	-	Is -	Is -	I P	¢.	<b>S</b> -	I e	1 2 1
24a 417 24b 417	4862110	ECS - Distribution Facilities  ECS - Dark Fiber	\$ -	GRSM		\$ -		\$ -	A	\$ -	\$ -	\$ -	2
24c 417	4862115	ECS - SCE Net Fiber	\$ -	GRSM				\$ -	· A	\$ -	\$ -	\$ -	2
24d 417	4862120	ECS - Transmission Right of Way	\$ -	GRSM				\$ -	· A	\$ -	\$ -	\$ -	2
24e 417 24f 417	4862135 4864115	ECS - Wholesale FCC ECS - EU FCC Rev	\$ - \$ -	GRSM GRSM		\$ - \$ -	\$ - \$ -	\$ -	- A	\$ -	\$ - \$ -	\$ - \$ -	2
241 417 24g 417	4862125	ECS - Cell Site Rent and Use (Active)	\$ -	GRSM		\$ -	\$ -	\$ -	A	\$ -	\$ -	S -	2
24h 417	4862130	ECS - Cell Site Reimbursable (Active)	\$ -	GRSM			\$ -	\$ -	· A	\$ -	\$ -	\$ -	2
24i 417	4863120	ECS - Communication Sites	\$ -	GRSM				\$ -	P	\$ -	\$ -	\$ -	2
24j 417	4863110	ECS - Cell Site Rent and Use (Passive)	\$ -	GRSM				\$ -	P	\$ -	T	\$ -	2
24k 417 24l 417	4863115 4863125	ECS - Cell Site Reimbursable (Passive) ECS - Micro Cell	\$ - \$ -	GRSM GRSM	7	\$ - \$ -	\$ - \$ -	\$ - \$ -	P P	\$ -	\$ - \$ -	\$ -	2
24n 417	4864120	ECS - Micro Cell  ECS - End User Universal Service Fund Fee	\$ -	GRSM		\$ -	\$ -	\$ -	- P	\$ -	\$ -	\$ -	2
24n 417	4864116	ECS - Instrastate End User Revenue	\$ -	GRSM		\$ -	\$ -	\$ -	A	\$ -	\$ -	\$ -	2
240 417	4864121	ECS - Intrastate End User Fees	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	· A	\$ -	\$ -	\$ -	2
24p 417	4864117	ECS - Interstate End User Tax Exempt	\$ -	GRSM			\$ -	\$ -	. A	\$ -	\$ -	\$ -	2
24q 417	4864122	ECS- EU USAC E-Rate	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	. A	\$ -	\$ -	\$ -	2
25 417 ECS			\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
26 417 Othe			\$ -										
		unt 417 - Revenues From Nonutility Operations p117.33c	s -										
27 (Must Ed	qual Line 25	) T 20j	φ -										

#### Schedule 21 Revenue Credits

ACCT diaries	ACCT DESCRIPTION	DOLLARS	Category	Total	Traditional OOR				GRSM		Other Ratemaking	
ACCT		DOLLARS	Category	Total	100							
diaries					150	Non-ISO	Total	A/P	Threshold [10]	Incremental	Total	Notes
	ESI (Gross Revenues - Active)	\$ -	Orton	\$ -	\$ -	\$ -	\$ -	Α	\$ -	\$ -	\$ -	2,9
	ESI (Gross Revenues - Passive)	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$ -	2,9
	Southern States Realty	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$ -	2, 15
		\$ -			\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	13
	Edison Material Supply (EMS)	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	7, 17
		\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	<u> </u>
		\$ -										
6c (Must Equ	ıal Line 29 + 30)	\$ -										
Services Rev	enue		_									
	O&M Services Formula Revenue (Schedule 35, Line 69)	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -			\$ -	\$ -	18
&M Services F	Revenue Total	\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
her		\$ -										
otal for Acct 4	12, FF1 115 Col. K (Must Equal Line 31b + 31c)	\$ -										
	Tota	sl\$ -		-	Is -	-	Is -		\$ -	-	Is -	$\overline{}$
3	Other (See No otal for Acco 6c (Must Equ Services Reve &M Services F her	MM Services Revenue Total her otal for Acct 412, FF1 115 Col. K (Must Equal Line 31b + 31c)	Edison Material Supply (EMS)  Subsidiaries Total  Subsidiaries Total  Subsidiaries Total  Subsidiaries Total  Subsidiaries Total  Subsidiaries Total  Subsidiary Companies,  6c (Must Equal Line 29 + 30)  Services Revenue  O&M Services Formula Revenue (Schedule 35, Line 69)  Subsidiary Companies,  S	Edison Material Supply (EMS)  Subsidiaries Total  Other (See Note 16)  otal for Account 418.1 - Equity in Earnings of Subsidiary Companies, 6c (Must Equal Line 29 + 30)  Services Revenue  O&M Services Formula Revenue (Schedule 35, Line 69)  AM Services Revenue (Schedule 35, Line 69)  AM Services Revenue Total  ber  otal for Acct 412, FF1 115 Col. K (Must Equal Line 31b + 31c)  Traditional OOR  Traditional OOR  Traditional OOR  O Traditional OOR  Traditional OOR	Edison Material Supply (EMS)  Subsidiaries Total  Other (See Note 16)  otal for Account 418.1 - Equity in Earnings of Subsidiary Companies, 6c (Must Equal Line 29 + 30)  Services Revenue  O&M Services Formula Revenue (Schedule 35, Line 69)  SM Services Revenue Total  her  otal for Acct 412, FF1 115 Col. K (Must Equal Line 31b + 31c)  - Traditional OOR  \$ - Traditional OOR  \$ - Other Ratemaking  \$ - Other Ratemaking	Edison Material Supply (EMS)   \$ - Traditional OOR   \$ - \$ - \$ - \$	Edison Material Supply (EMS)   \$ - Traditional OOR   \$ - \$ - \$ - \$ - \$ - \$	Edison Material Supply (EMS)   \$ - Traditional OOR   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Edison Material Supply (EMS)   \$ - Traditional OOR   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Edison Material Supply (EMS) \$ - Traditional OOR \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Edison Material Supply (EMS)   \$ - Traditional OOR   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Edison Material Supply (EMS) \$ - Traditional OOR \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$

			Calculation
33	Ratepayers' Share of Threshold Revenue	\$ -	= Line 32K
34	ISO Ratepayers' Share of Threshold Revenue	\$ -	Note 11
35			
36	Total Active Incremental Revenue	\$ -	= Sum Active categories in column L
37	Ratepayers' Share of Active Incremental Revenue	\$ -	= Line 36D * 10%
38	Total Passive Incremental Revenue	\$ -	= Sum Passive categories in column L
39	Ratepayers' Share of Passive Incremental Revenue	\$ -	= Line 38D * 30%
40	Total Ratepayers' Share of Incremental Revenue	\$ -	= Line 37D + Line 39D
41	ISO Ratepayers' Share of Incremental Revenue (%)	- %	see Note 11
42	ISO Ratepayers' Share of Incremental Revenue		= Line 40D * Line 41D
43	Tot. ISO Ratepayers' Share NTP&S Gross Rev	. \$ -	= Line 34D + Line 42D

- CPUC Jurisdictional service related.
- Subject to sharing per the Gross Revenue Sharing Mechanism (GRSM), adopted in CPUC D.99-09-070. On an annual basis, once SCE obtains \$16,671,389.55 (Threshold Revenue) in NTP&S Revenues, any additional revenues (Incremental Gross Revenues) that SCE receives are shared between shareholders and ratepayers. For GRSM categories deemed Active, the Incremental Gross Revenues are shared 90/10 between shareholders and ratepayers. For those categories deemed Passive, the Incremental Gross Revenues are shared 70/30 between shareholders and ratepayers.
- Generation related.
- 4- Non-ISO facilities related.
- ISO transmission system related.
- 6- Subject to balancing account treatment
- - ISO portion of Traditional OOR relates to monthly revenues received from customers for facilities that are part of the ISO network.
- Edison ESI is a subsidiary company. Gross revenues are not reported in FF-1, only net earnings. Net Earnings for ESI are reported on Acct 418.1, pg 225.5e.
- 10- The first \$16,671,389 million in gross revenues generated by GRSM activities are automatically classified as Threshold Revenue.
- 11- Allocator is equal to the jurisdictional split of the Threshold Revenue, which is jurisdictionalized as \$5.425M to FERC ratepayers and \$11.246M to CPUC ratepayers per the 2009 CPUC General Rate Case (D. 09-03-025). The ISO ratepayers' share of ratepayer revenue is \$5.425M/\$16.671M = 32.54%.
- 12- Allocated based on the CPUC Base Revenue Requirement Balancing Account (BRRBA) allocator in effect during the Prior Year. The weighted average (by time) shall be used if more than one allocator is in effect during the Prior Year. ISO portion of revenue is treated as traditional OOR. ISO Allocator = -%
  Source: S
- 13- Mono Power Company is a subsidiary company. Net Earnings are reported on Acct 418.1, pg 225.11e. Revenues and costs shall be non-ISO.
- 14- SCE Capital Company is a subsidiary company. Net Earnings are reported on Acct 418.1, pg 225.23e. Revenues and costs shall be non-ISO.
- Sold Capital Company is a subsidiary company. Net Earnings are reported on Acct 416.1, pg 223.298. Revenues and costs sit.

  Southern States Realty is a subsidiary company. Gross revenues are not reported in FF-1, only net earnings. Net Earnings
- for Southern States Realty are reported on Acct 418.1, pg 225.17e.
- 16- For subsidiaries that are subject to GRSM, Column D contains gross revenues. Input on Line 30D contains the associated expenses.
  17- Per GRC Decision D.87-12-066, for ratemaking purposes EMS financials are consolidated with SCE's. See FERC Form 1 page 123.3 under
- Figure Investment Differences\*. Consequently, net income of EMS is not reported separately in FERC Form 1 and is not a part of FERC Account 418.1 totals. To ensure that ratepayers receive the net income from this subsidiary SCE includes EMS net income in the formula on line 28f. This amount is reversed as part of line 30 to remain consistent with the totals reported in FERC Form 1.
- 18- Includes all O&M Services Formula Revenue included in Account 412, as set forth on Schedule 35, Line 69, Column 4.
  All O&M Services Formula revenue is credited to ISO through Line 84a of Schedule 1 and Line 45a of Schedule 4-TUTRR.

# Schedule 22 Network Upgrade Credits and Interest Expense

# NETWORK UPGRADE CREDIT AND INTEREST EXPENSE

	Workpaper:	Prior Year:	
	1) Beginning of Year Balances: (Note 1)		
Line		<u>Balance</u>	<u>Notes</u>
1	Outstanding Network Upgrade Credits Recorded in FERC Acct 252	\$ -	See Note 1
2	Acct 252 Other	\$ -	Line 3 - Line 1
3	Total Acct 252 - Customer Advances for Construction	\$ -	FF1 113.56d
	2) End of Year Balances: (Note 2)		
4	Outstanding Network Upgrade Credits Recorded in FERC Acct 252	\$ -	See Note 3
5	Acct 252 Other	\$ -	Line 6 - Line 4
6	Total Acct 252 - Customer Advances for Construction	\$ -	FF1 113.56c
7	Average Outstanding Network Upgrade Credits Beginning and End of Year	\$ -	(Line 1 + Line 4) / 2
8	Interest On Network Upgrade Credits Recorded in FERC Acct 242	\$ -	See Note 4
9	Acct 242 Other	\$ -	Line 10 - Line 8
10	Total Acct 242 - Miscellaneous Current and Accrued Liabilities	\$ -	FF1 113.48c

# Notes:

- 1 Beginning of Year Balances are from December of the year previous to the Prior Year.
- 2 End of Year Balances are from December of the Prior Year.
- $3\,$   $\,$  Only projects that are in Rate Base in the year reported are included.
- 4 Interest relates to refund of facility and one-time payments by generator. For facility costs, pre-in-service date interest is excluded. For one-time costs, pre-in-service and post-in-service interest is included.

# Schedule 23 Regulatory Assets and Liabilities

# Determination of Regulatory Assets/Liabilities and Associated Amortization and Regulatory Debits/Credits

#### Line

Other Regulatory Assets/Liabilities are a component of Rate Base representing costs that are created resulting from the ratemaking
 actions of regulatory agencies. Pursuant to the Commission's Uniform System of Accounts, these items include amounts recorded
 in accounts 182.x and 254. This Schedule shall not include any costs recovered through Schedule 12.

4

SCE shall include a non-zero amount of Other Regulatory Assets/Liabilities only with Commission

approval received subsequent to an SCE Section 205 filing requesting such treatment.

7

Amortization and Regulatory Debits/Credits are amounts approved for recovery in this formula transmission rate representing the approved annual recovery of Other Regulatory Assets/Liabilities as an expense item in the Base TRR, consistent with a Commission Order.

11

12		Prior `	Year	
13		Amo	<u>unt</u>	Calculation or Source
14	Other Regulatory Assets/Liabilities (EOY):	\$	-	Sum of Column 2 below
15	Other Regulatory Assets/Liabilities (BOY/EOY average):	\$	-	Avg. of Sum of Cols. 1 and 2 below
16	Amortization and Regulatory Debits/Credits:	\$	_	Sum of Column 3 below

	Description of Issue Resulting in Other Regulatory Asset/Liability	Col 1 Prior Year BOY Other Reg Asset/Liability	Col 2 Prior Year EOY Other Reg Asset/Liability	Col 3 Prior Year Amortization or Regulatory Debit/Credit	Commission Order Granting Approval of Regulatory Liability
17	Issue #1	\$ -	\$ -	\$ -	
18	Issue #2	\$ -	\$ -	\$ -	
19	Issue #3	\$ -	\$ -	\$ -	
20	Totals:	\$ -	\$ -	\$ -	Sum of above

#### Instructions:

- 1) Upon Commission approval of recovery of Other Regulatory Assets/Liabilities, Amortization and Regulatory Debits/Credits costs through this formula transmission rate:
  - a) Fill in Description for issue in above table.
  - b) Enter costs in columns 1-3 in above table for the applicable Prior Year.
- 2) Add additional lines as necessary for additional issues.

# Calculation of the Contribution of CWIP to the Base TRR

# 1) CWIP Contribution to the Prior Year TRR and True Up TRR

	a) CWIP Balances:	Col 1 Prior Year EOY	Col 2 Prior Year Average		<u>Col 3</u> Forecast Period		
<u>Line</u>	<u>Project</u>	<u>Amount</u>	<u>Amount</u>		<u>Amount</u>		<u>Source</u>
1	Tehachapi:	\$ -	\$	-	\$	-	10-CWIP, Lines 13, 14, 80
2	Devers to Colorado River:	\$ -	\$	-	\$	-	10-CWIP, Lines 13, 14, 106
3	South of Kramer:	\$ -	\$	-	\$	-	10-CWIP, Lines 13, 14, 132
4	West of Devers:	\$ -	\$	-	\$	-	10-CWIP, Lines 13, 14, 158
5	Red Bluff:	\$ -	\$	-	\$	-	10-CWIP, Lines 13, 14, 184
6	Whirlwind Sub Expansion:	\$ -	\$	-	\$	-	10-CWIP, Lines 27, 28, 210
7	Colorado River Sub Expansion:	\$ -	\$	-	\$	-	10-CWIP, Lines 27, 28, 236
8	Mesa:	\$ -	\$	-	\$	-	10-CWIP, Lines 27, 28, 262
9	Alberhill:	\$ -	\$	-	\$	-	10-CWIP, Lines 27, 28, 288
10	ELM Series Caps:	\$ -	\$	-	\$	-	10-CWIP, Lines 27, 28, 314
11		\$ 	\$	_	\$	_	10-CWIP, Lines 27, 28, 340
12	Totals:	\$ -	\$	-	\$	-	Sum of Lines 1 to 11
	b) Return:	EOY	Average				
		<u>Amount</u>	<u>Amount</u>		Source		
13	CWIP Amount:	\$ -	\$	-	Line 12		
14	Cost of Capital Rate:	<u>- %</u>	<u>=</u>	%	1-BaseTRR,		54
15	Cost of Capital:	\$ -	\$	-	Line 13 * Lin	e 14	

c) Income Taxes

22 23

		EUI	Average		
		<u>Amount</u>	<u>Amount</u>		<u>Source</u>
16	CWIP Amount: \$	-	\$	-	Line 12
17	Equity ROR w Preferred Stock ("ER"):	- %		- %	1-BaseTRR, Line 55
18	Composite Tax Rate:	- %		- %	1-BaseTRR, Line 59
19	Income Taxes: \$	-	\$	-	Formula on Line 21
20					
21	Income Taxes = [(RB * ER) * (CTR/(1	- CTR)], or [(L	_13 * L17) * (l	_18 / (	1 - L18)]

(No "Credits and Other" or "AFUDC" Terms, since these are not related to CWIP)

d) ROE Incentives:

**Value** Source IREF = \$ 15-IncentiveAdder, Line 3 24

1) Tehachapi

		<u>Amount</u>		<u>Amount</u>		
25	Tehachapi CWIP Amount: \$	-	\$		-	Line 1
26	ROE Adder %:	- %	, o	-	%	15-IncentiveAdder, Line 5
27	ROE Adder \$: \$	-	\$		-	Formula on Line 32

EOY

Average

2) Devers to Colorado River

		EOY <u>Amount</u>		Average Amount		
28	DCR CWIP Amount:	\$	- \$		-	Line 2
29	ROE Adder %:	-	%	-	%	15-IncentiveAdder, Line 6
30	ROE Adder \$: \$	\$	- \$		-	Formula on Line 32

31 32

ROE Adder \$ = (Project CWIP Amount/\$1,000,000) \* IREF \* (ROE Adder % / 1%)

# e) Total of Return, Income Taxes, and ROE Incentives contribution to PYTRR and True Up TRR

				True Up		
		PYTRR		TRR		
		Amount		<u>Amount</u>		Source
33	Return: S	\$	-	\$	-	Line 15
34	Income Taxes: \$	\$	-	\$	-	Line 19
35	ROE Adder Tehachapi: \$	\$	-	\$	-	Line 27
36	ROE Adder DCR: \$	\$	-	\$	-	Line 30
37	FF&U: S	\$	-	\$	_	Note 1
38	Total:	\$	_	\$	_	Sum Lines 33 to 37

# f) Contribution from each Project to the Prior Year TRR and True Up TRR

# 1) Contribution to the Prior Year TRR

		<u>Col 1</u>		<u>Col 2</u>		<u>Col 3</u>		<u>Col 4</u>			<u>Col 5</u>	
		Cost of		Income						= Su	m C1 to C4	
	<u>Project</u>	<u>Capital</u>		<u>Taxes</u>		ROE Add	<u>der</u>	FF&U			<u>Total</u>	Source .
39	Tehachapi:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
40	Devers to Colorado River:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
41	South of Kramer:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
42	West of Devers:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
43	Red Bluff:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
44	Whirlwind Sub Expansion:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
45	Colorado River Sub Expansion:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
46	Mesa:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
47	Alberhill:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
48	ELM Series Caps:	\$	- \$		-	\$	-	\$	-	\$	-	Note 2
49		\$	<u>-</u> \$			\$		\$		\$		Note 2
50	Totals:	\$	- \$		-	\$	-	\$	-	\$	-	Sum L 39 to L 49

# 2) Contribution to the True Up TRR

		Col 1		Col 2		Col 3		Col 4			Col 5		
		Cost of		Income						= Sı	um C1 to C	4	
	<u>Project</u>	<u>Capital</u>		<u>Taxes</u>		ROE Adder		FF&U			<u>Total</u>		Source
51	Tehachapi:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
52	Devers to Colorado River:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
53	South of Kramer:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
54	West of Devers:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
55	Red Bluff:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
56	Whirlwind Sub Expansion:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
57	Colorado River Sub Expansion:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
58	Mesa:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
59	Alberhill:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
60	ELM Series Caps:	\$	-	\$	-	\$	-	\$	-	\$		-	Note 3
61		\$	-	\$	_	\$	-	\$	_	\$		-	Note 3
62	Totals:	\$	-	\$	-	\$	-	\$	-	\$		-	Sum of L 51 to 61

# 2) Contribution from the Incremental Forecast Period TRR

# a) Total of all CWIP projects

	a, rotar or an even projects		
		<u>Value</u>	Source
63	Forecast Period Incremental CWIP: \$	-	Line 12, Col 3
64	AFCRCWIP:	- %	2-IFPTRR, Line 16
65	CWIP component of IFPTRR without FF&U: \$	-	Line 63 * Line 64
66	FF&U: \$		Line 65 * (28-FFU, L5 FF Factor + U Factor)
67	CWIP component of IFPTRR including FF&U: \$	-	Line 65 + Line 66

# b) Individual Project Contribution

		Amount		Amount		
	<u>Project</u>	wo FF&U		with FF&U		Source .
68	Tehachapi:	\$	-	\$	-	Note 4
69	Devers to Colorado River:	\$	-	\$	-	Note 4
70	South of Kramer:	\$	-	\$	-	Note 4
71	West of Devers:	\$	-	\$	-	Note 4
72	Red Bluff:	\$	-	\$	-	Note 4
73	Whirlwind Sub Expansion:	\$	-	\$	-	Note 4
74	Colorado River Sub Expansion:	\$	-	\$	-	Note 4
75	Mesa:	\$	-	\$	-	Note 4
76	Alberhill:	\$	-	\$	-	Note 4
77	ELM Series Caps:	\$	-	\$	-	Note 4
78		\$	-	\$	-	Note 4
79	Totals:	\$	-	\$	-	Sum of Lines 68 to 78

# 3) Total Contribution of CWIP to the Retail and Wholesale Base TRRs:

#### a) Total of all CWIP projects

		Value	<u>e</u>	Source
80	PY Total Return, Taxes, Incentive:	\$	-	Sum Line 33 to 36
81	CWIP component of IFPTRR wo FF&U:	\$	-	Line 65
82	Total without FF&U:	\$	-	Line 80 + Line 81
83	FF Factor:		- %	28-FFU, Line 5
84	U Factor:		- %	28-FFU, Line 5
85	Franchise Fees Amount:	\$	-	Line 82 * Line 83
86	Uncollectibles Amount:	\$	-	Line 82 * Line 84
87	Total Contribution of CWIP to Retail Base TRR:	\$	-	Line 82 + Line 85 + Line 86
88	Total Contribution of CWIP to Wholesale Base TRR:	\$	-	Line 82 + Line 85

#### b) Individual CWIP Project Contribution to the Retail Base TRR

		Col 1 PYTRR		Col 2 IFPTRR		Col 3		<u>Col 4</u>		
		wo FF&U		wo FF&U		FF&U		<u>Total</u>		Source
89	Tehachapi:	\$ -	,	5	-	\$ -	9	5	-	Note 5
90	Devers to Colorado River:	\$ -	,	5	-	\$ -	9	5	-	Note 5
91	South of Kramer:	\$ -	,	5	-	\$ -	9	5	-	Note 5
92	West of Devers:	\$ -	,	\$	-	\$ -	9	6	-	Note 5
93	Red Bluff:	\$ -	,	5	-	\$ -	9	5	-	Note 5
94	Whirlwind Sub Expansion:	\$ -	,	5	-	\$ -	9	5	-	Note 5
95	Colorado River Sub Expansion:	\$ -	,	\$	-	\$ -	9	6	-	Note 5
96	Mesa:	\$ -	,	5	-	\$ -	9	5	-	Note 5
97	Alberhill:	\$ -	,	5	-	\$ -	9	5	-	Note 5
98	ELM Series Caps:	\$ -	,	\$	-	\$ -	9	6	-	Note 5
99		\$ -	. :	\$	-	\$ _	9	5		Note 5
100	Totals:	\$ -	,	5	-	\$ -	9	5	-	

#### c) Individual CWIP Project Contribution to the Wholesale Base TRR

		<u>Col 1</u> PYTRR	Col 2 IFPTRR		Col 3		Col 4		
		wo FF&U	wo FF&U		<u>FF</u>		<u>Total</u>		Source
101	Tehachapi:	\$ -	\$	-	\$	-	\$	-	Note 6
102	Devers to Colorado River:	\$ -	\$	-	\$	-	\$	-	Note 6
103	South of Kramer:	\$ -	\$	-	\$	-	\$	-	Note 6
104	West of Devers:	\$ -	\$	-	\$	-	\$	-	Note 6
105	Red Bluff:	\$ -	\$	-	\$	-	\$	-	Note 6
106	Whirlwind Sub Expansion:	\$ -	\$	-	\$	-	\$	-	Note 6
107	Colorado River Sub Expansion:	\$ -	\$	-	\$	-	\$	-	Note 6
108	Mesa:	\$ -	\$	-	\$	-	\$	-	Note 6
109	Alberhill:	\$ -	\$	-	\$	-	\$	-	Note 6
110	ELM Series Caps:	\$ -	\$	-	\$	-	\$	-	Note 6
111		\$ 	\$	_	\$	_	\$	_	Note 6
112	Totals:	\$ -	\$	-	\$	-	\$	-	

#### Notes:

- 1) (Sum Lines 33 to 36) \* (FF + U Factors from 28-FFU) for Prior Year TRR (Sum Lines 33 to 36) \* (FF Factor from 28-FFU) for True Up TRR
- 2) Project Cost of capital is a fraction of total Cost of Capital on Line 15 based on fraction of project CWIP Balances on Lines 1 to 12, Col 1. Project Income Taxes is a fraction of total Income on Line 19 based on fraction of project CWIP Balances on Lines 1 to 12, Col 1. ROE Adder is from Lines 35 and 36. FF&U Expenses are based on FF&U Factors on 28-FFU.
- 3) Project Cost of capital is a fraction of total Cost of Capital on Line 15 based on fraction of project CWIP Balances on Lines 1 to 12, Col 2. Project Income Taxes is a fraction of total Income on Line 19 based on fraction of project CWIP Balances on Lines 1 to 12, Col 2. ROE Adder is from Lines 35 and 36. FF&U Expenses are based on FF&U Factors on 28-FFU.
- 4) Project contribution to total IFPTRR is based on fraction of Forecast Period CWIP Balances on Lines 1 to 12, Col 3.
- 5) Column 1 is from Lines 39 to 49, Sum of Column 1-3 (no FF&U).
- Column 2 is from Lines 68 to 78 (no FF&U).
- Column 3 is the product of (C1 + C2) and the sum of FF and U factors (28-FFU, L5)
- 6) Same as Note 5 except no Uncollectibles Expense in Column 3.

# Schedule 25 Wholesale Differences to Base TRR

# Calculation of Wholesale Difference to the Base TRR

Inputs are shaded yellow Workpaper:

The Wholesale Difference to the Base TRR represents the amount by which the Wholesale Base TRR differs as compared to the Retail Base TRR.

<u>Line</u>	1) Calculation of Total Expense Difference			
1		Source		Notes/Instructions
2	EPRI Dues	SCE Records	\$ -	Note 1
3	EEI Dues	SCE Records	\$ 	Note 1
4	Sum of EPRI and EEI Dues	Line 2 + Line 3	\$ -	
5	Transmission Wages and Salaries Allocation Factor	27-Allocators, Line 9	<u>- %</u>	
6	EPRI and EEI Dues Exclusion	Line 4 * Line 5	\$ -	
7	Additional Expense Difference		\$ 	Note 2
8		Total Expense Difference:	\$ -	Line 6 + Line 7

# 2) Calculation of the Wholesale Difference to the Base TRR

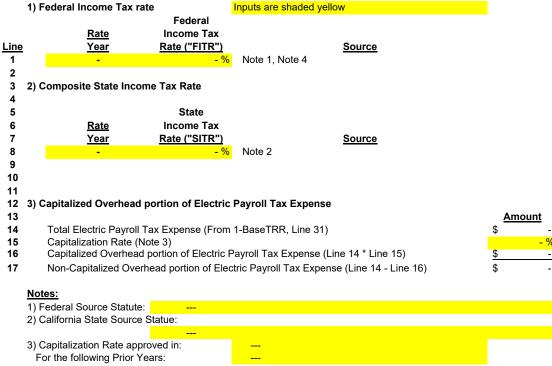
		Source	<u>Value</u>	Notes/Instructions
9	Expense Difference	- Line 8	\$	-
10	Uncollectibles Expense Prior Year TRR	- 1-Base TRR, L 80	\$	-
11	Uncollectibles Expense IFPTRR	- 2-IFPTRR, L 80	\$	-
12	Subtotal:	Sum Line 9 to Line 11	\$	- Note 3
13	Franchise Fee Exclusion		\$	<u>-</u>
14	Wholesale Difference to the Base TRR:	Line 12 + Line 13	\$	-

#### Notes/Instructions:

- 1) Only exclude if not already excluded in Schedule 20.
- 2) If appropriate, additional expenses may be excluded from the Wholesale Base TRR.
- 3) Franchise Fee Exclusion is equal to the Franchise Fee Factor on Schedule 28-FFU, Line 5 times Line 9.

#### Schedule 26 Tax Rates

#### **Income Tax Rates**



4) In the event that either the Federal or State Income Tax Rate applicable to the Rate Year differs from that in effect during the Prior Year, the True Up TRR for the Prior Year will be calculated utilizing the same Formula Rate Spreadsheet except for the Income Tax rate(s). The difference between the True Up TRR calculated in such workpaper using the Income Tax Rates that were in effect during the Prior Year and the True Up TRR otherwise calculated by this formula shall be entered as a One Time Adjustment on Schedule 3, ensuring that the Formula Spreadsheet correctly calculates the True Up TRR for the Prior Year to be based on the Income Tax Rate(s) that were in effect during that year. For the Prior Years of 2016 and 2017, both of which will have Income Tax Rates that differ between the Prior Year and the Rate Year due to the passage of the 2017 Tax Cuts and Jobs Act, this provision will be implemented as part of the Section 6 of the Formula Rate Protocols, which will calculate the True Up TRR for those years based on a Federal Income Tax Rate of 35%.

#### Schedule 27 **Allocation Factors**

Calculation of Allocation Factors		Inputs are shaded yellow
	Workpaper:	

#### 1) Calculation of Transmission Wages and Salaries Allocation Factor

	1) Galculation of Transmission Wages and Galaries Anoca	illoii i doloi	FERC Form 1 Reference	Pr	ior Year
Line		Notes	or Instruction	1	Value
1	ISO Transmission Wages and Salaries		19-OandM Line 91, Col. 7	\$	-
2	Total Wages and Salaries		FF1 354.28b	\$	-
3	Less Total A&G Wages and Salaries		FF1 354.27b	\$	-
4	Total Wages and Salaries wo A&G		Line 2 - Line 3	\$	-
5	Total NOIC (Non-Officer Incentive Compensation)		20-AandG, Note 2	\$	-
6	Less A&G NOIC		20-AandG, Note 2	\$	-
7	NOIC wo A&G NOIC		Line 5 - Line 6	\$	-
8	Total non-A&G W&S with NOIC		Line 4 + Line 7	\$	-
9	Transmission Wages and Salary Allocation Factor		Line 1 / Line 8		- %
10					
11	2) Calculation of Transmission Plant Allocation Factor				
12			FERC Form 1 Reference	Pri	ior Year
13		<u>Notes</u>	or Instruction		<u>Value</u>
14	Transmission Plant - ISO		7-PlantStudy, Line 21ah, Col. 2	\$	-
15	Distribution Plant - ISO		7-PlantStudy, Line 30	\$	-
16	Total Electric Miscellaneous Intangible Plant		6-PlantInService, Line 21, C2	\$	-
17	Electric Miscellaneous Intangible Plant - ISO		Line 16 * Line 9	\$	-
18	Total General Plant		6-PlantInService, Line 21, C1	\$	-
19	General Plant - ISO		Line 18 * Line 9	\$	-
20	Total Plant In Service		FF1 207.104g	\$	-
21					
22	Transmission Plant Allocation Factor		(L14 + L15 + L17 + L19) / L20		- %
23					

48

Distribution Circuit Breakers Percent ISO

24	24 3) Schedule 19 "Percent ISO" Allocation Factors (Input values are from SCE Records)						
25							
26	a) Line Miles	<u>Values</u>	<u>Notes</u>	Applied to Accounts			
27	ISO Line Miles			563Overhead Line Expenses - Allocated			
28	Non-ISO Line Miles			567 - Line Rents - Allocated			
29	Total Line Miles		= L27 + L28	571 - Maintenance of Overhead Lines - Allocated			
30	Line MIles Percent ISO	- %	= L27 / L29				
31							
32	b) Underground Line Miles	<u>Values</u>	<u>Notes</u>	Applied to Accounts			
33	ISO Underground Line Miles			564 - Underground Line Expense			
34	Non-ISO Underground Line Miles			572 - Maintenance of Underground Transmission Lines			
35	Total Undergound Line Miles		= L33 + L34				
36	Underground Line MIles Percent ISO	- %	= L33 / L35				
37							
38	c) Circuit Breakers	<u>Values</u>	<u>Notes</u>	Applied to Accounts			
39	ISO Circuit Breakers			All Other Non 0% or 100% Transmission O&M Accounts			
40	Non-ISO Breakers						
41	Total Circuit Breakers		= L39 + L40				
42	Circuit Breakers Percent ISO	- %	= L39 / L41				
43							
44	d) Distribution Circuit Breakers	<u>Values</u>	<u>Notes</u>	Applied to Accounts			
45	ISO Distribution Circuit Breakers			582 - Station Expenses			
46	Non-ISO Distribution Circuit Breakers			590 - Maintenance Supervision and Engineering			
47	Total Distribution Circuit Breakers		= L45 + L46	591 - Maintenance of Structures			

- % = L45 / L47

592 - Maintenance of Station Equipment

# Schedule 28 FF and U

# Franchise Fees and Uncollectibles Expense Factors

#### Workpaper:

1) Approved Franchise Fee Factor(s)

Inputs are shaded yellow

			Days in
<u>Line</u>	<u>From</u>	<u>To</u>	Prior Year
1			
2			

FF	<b>Factor</b>
	- %
	- %

<u>Reference</u>	

# 2) Approved Uncollectibles Expense Factor(s)

		Days in
<u>From</u>	<u>To</u>	Prior Year





#### 3) FF and U Factors

Prior		
<u>Year</u>	FF Factor	<b>U</b> Factor
	- %	- %

# **Notes**

Calculated according to Instruction 3

#### Notes:

3 4

5

1) Franchise Fees represent payments that SCE makes to municipal entities for the right to locate facilities within the municipality.

#### Instructions:

- 1) Enter Franchise Fee and Uncollectibles Factors as approved by the California Public Utilities Commission ("CPUC") in modules 1 and 2 above pursuant to Instruction 2. If approved factors changed during Prior Year, enter both, and note period of time for which each applies in "From" and "To" columns, and number of days each was in effect during the Prior Year in "Days in Prior Year" Columns.
- 2) Franchise Fees Factor is calculated from CPUC Decision by dividing adopted Franchise Fees by Total Operating Revenues less Franchise Fees. Uncollectibles Factor is calculated by dividing adopted Uncollectibles expense by Total Operating revenues less Uncollectibles Expense. Resulting FF & U Factors represent factors that, when applied to TRR without FF and U will correctly determine FF and U expense.
- 3) Calculate in module 3 the weighted average FF and U factors from the factors in modules 1 and 2 based on the number of days each FF and U factor was in effect during the Prior Year at issue.

	Percent	<u>Calculation</u>
Prior Year FF Factor:	- %	((L1 FF Factor * L1 Days) + (L2 FF Factor * L2 Days))/(L1+L2 Days)
Prior Year U Factor:	- %	((L3 U Factor * L3 Days) + (L4 U Factor * L4 Days))/(L3+L4 Days)

# Schedule 29 Wholesale TRRs

Inputs are shaded vellow

#### CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

				inputs are snaded yellow
Line	TRR Values		<u>Notes</u>	Source
1	\$ -	= Wholesale Base TRR		1-BaseTRR, Line 89
2	\$ -	= Total Wholesale TRBAA	Note 1	
3	\$ -	= HV Wholesale TRBAA		
4	\$ -	= LV Wholesale TRBAA		
5	\$ -	= Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	- %	= HV Allocation Factor		31-HVLV, Line 37
7	- %	= LV Allocation Factor		31-HVLV, Line 37

# Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

		<u>Col 1</u>		<u>Col 2</u>		<u>Col 3</u>		
		TOTAL		High Voltage		Low Voltage		Source
8	Wholesale Base TRR:	\$	-	\$ 	-	\$ 	-	See Note 3
9	<b>CWIP Component of Wholesale Base TRR:</b>	\$	-	\$	-	\$	-	See Note 4
10	Non-CWIP Component of Wholesale Base TRR:	\$	-	\$	-	\$	-	See Note 5
11	Wholesale TRBAA:	\$	-	\$	-	\$	-	Lines 2 to 4
12	Less Standby Transmission Revenues:	\$	_	\$	_	\$	<u>-</u>	See Note 6
13	Components of Wholesale Transmission Revenue Requirement:	\$	-	\$	-	\$	-	Sum of Lines 8, 11, and 12

#### Notes:

1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.

- 2) From 33-RetailRates. See Line:
- 3) Column 1 is from Line 1.

Column 2 equals Column 1 \* Line 6.

Column 3 equals Column 1 \* Line 7.

- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 Line 9
- 6) Column 1 is from Line 5.

Column 2 equals Column 1 \* Line 6.

Column 3 equals Column 1 \* Line 7.

29-WholesaleTRRs

# Schedule 30 Wholesale Rates

# Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) High Voltage Utility-Specific Rate
- 3) HV Existing Contracts Access Charge

# Calculation of Low Voltage Access Charge:

<u>Line</u>	ů ů			<u>Source</u>
1	LV TRR = \$	-		29-WholesaleTRRs, Line 13, C3
2	Gross Load =		MWh	32-Gross Load, Line 4
3	Low Voltage Access Charge = \$	-	per kWh	Line 1 / (Line 2 * 1000)
0.1.	are a complete value and there are a complete to the complete			

# Calculation of High Voltage Utility Specific Rate:

(used by ISO in billing of ISO TAC)

4	SCE HV TRR = \$	-		29-WholesaleTRRs, Line 13, C2
5	Gross Load =		MWh	32-Gross Load, Line 4
6	High Voltage Utility-Specific Rate = \$	-	per kWh	Line 4 / (Line 5 * 1000)

**Source** 

# Calculation of High Voltage Existing Contracts Access Charge:

		_	<u>Source</u>
7	HV Wholesale TRR = \$	-	29-WholesaleTRRs, Line 13, C2
8	Sum of Monthly Peak Demands:	MW	32-Gross Load, Line 5
9	HV Existing Contracts Access Charge: \$	- per kW	Line 7 / (Line 8 * 1000)

#### Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBAA amount. See Note 1 on 29-WholesaleTRRs.

#### Schedule 31 High and Low Voltage Gross Plant

# Derivation of High Voltage and Low Voltage Gross Plant Percentages

39 LV Allocation Factor)

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. Input cells are shaded yellow

	A) Total ISO Plant from Prior Year	Total ISO					from the P	HV and LV Components of Total ISO Plant on Lines 2, 3, 7, 8, and 9 are from the Plant Study, performed pursuant to Section 9 of Appendix IX:  HV LV				HV/LV
1 20	Classification of Facility:	Gross Pla	<u>ant</u>	<u>Land</u>	Structure	<u>s</u>	HV La	and	LV Land	<u>Structures</u>	<u>Structures</u>	<u>Transformers</u>
<u>Line</u> 1	Lines:											
2	HV Transmission Lines	\$	- \$	_	\$	_	\$	- \$	- \$	_	- \$	- \$ -
3	LV Transmission Lines	\$	- \$	_	\$	_	\$	- \$	- \$		- \$	- \$ -
4	Total Transmission Lines (L 2 + L 3):	\$	<u> </u>		\$		\$	- \$	- \$			- \$ -
5		•	•		•		*	•	Ť		•	•
6	Substations:											
7	HV Substations (>= 200 kV)	\$	- \$	-	\$	-	\$	- \$	- \$	-	- \$	- \$ -
8	Straddle Subs (Cross 200 kV bound.):	\$	- \$	-	\$	-	\$	- \$	- \$		- \$	- \$ -
9	LV Substations (Less Than 200kV)	\$	- \$		\$		\$	- \$	- \$	-	- \$	- \$ -
10	Total all Substations (L7 + L8 + L9)	\$	- \$	-	\$	-	\$	- \$	- \$	-	- \$	- \$ -
11												
12	Total Lines and Substations	\$	- \$	-	\$	-	\$	- \$	- \$	-	- \$	- \$ -
13												
14												
15	Gross Plant that can directly be determined to be											
16		High		Low								
17		Voltage		<u>Voltage</u>	<u>Total</u>		Notes:					
18	Land	\$ \$	- \$	-	\$	-		ve Line 12				
19	Structures	Ÿ	- \$	-	\$	-	From abov		0			
20 21	Total Determined HV/LV:	Ъ	- \$ -%	- %	\$	-	Percent of	es 18 and 1	9			
22	Gross Plant Percentages (Prior Year):		- 70	- 70			Percent of	Total				
23	Straddling Transformers	\$	- \$	_	\$	_	Straddling	Transforme	ers solit by Gross	Plant Percentage	s on Line 21	
24	Abandoned Plant (BOY)	\$	- \$			_				: 12-Abandoned P		「otal - HV
25	Total HV and LV Gross Plant for Prior Year	\$	- \$		\$	_		Line 23 + Li	,	12 / Ibandonoa i	iditi Ellio 0, EV	otal 11V
26		•	•		•							
27												
28	B) Gross Plant Percentage for the Rate Year	:										
29	,											
30		High		Low								
31		Voltage	<u> </u>	<u>Voltage</u>	<u>Total</u>		Notes:					
32	Total HV and LV Gross Plant for Prior Year	\$	- \$	-	\$	-	Line 25					
33	In Service Additions in Rate Year:	\$	- \$	-	\$	-					for Total) and 12 (	for LV). $HV = C7 - C1$
34	CWIP in Rate Year	\$	<u>-</u> \$		\$			•	0-CWIP, Line 54,	Col. 8		
35 36	Total HV and LV Gross Plant for Rate Year	\$	- \$	-	\$	-	Line 32 +	Line 33 + Li	ine 34			
	HV and LV Gross Plant Percentages: (HV Allocation Factor and		- %	- %			Percent of	f Total on Li	ne 35			

# Schedule 32 Gross Load

Calculation of Forecast Gross Load	
Workpaper:	

Line	<u> </u>	<u>MWh</u>	<u>Calculation</u>	<u>Source</u>
1	SCE Retail Sales at ISO Grid level:			Note 1
2	Pump Load forecast:			Note 2
3	Pump Load True-Up:			Note 4
4	Forecast Gross Load:		Line 1 + Line 2 + Line 3	Sum of above
5	Forecast 12-CP Retail Load:			Note 1

# Notes:

- 1) Latest SCE approved sales forecast as of April 15 of each year.
- 2) SCE pump load forecast as of April 15 of each year.
- 3) The load forecast used in Schedule 32 shall be for the calendar year in which the rates are to be in effect.
- 4) The Pump Load True-Up value is equal to actual recorded less forecast Pump Load for the Prior Year.

#### Calculation of SCE Retail Transmission Rates

	Source  Retail Base TRR: \$ - 1-Base TRR WS, Line 86					Input cells are sha	aded yellow								
	1) Derivation of "T	Total Demand R Col 1 Note 1	ate" and "Total Col 2	Energy Rate": Col 3 Note 2	<u>Col 4</u> Note 3	<u>Col 5</u> Note 4	Col 6 Note 5	<u>Col 7</u> Note 6	Col 8 Note 7	Col 9	<u>Col 10</u>	<u>Col 11</u>	<u>Col 12</u>	<u>Col 13</u>	<u>Col 14</u>
						orecast Billing Deter					Note 8	Note 8	Note 8		
			= Retail Base TRR * Line1:Col1	Sales Forecast (Not Including Backup)	Sales Forecast (Backup)	NEM Adjustment	Applies to supplemental kW demand charges	Applies to contracted standby kW demand charges	= (Line1:Col3 + Line1:Col4) - Line1:Col5	= Line1:Col2 / (Line1:Col8*10^6)	= Line1:Col2 / ((Line1:Col6 + Line1:Col7)*10^3)	Recorded Billing Determinants: to be applied to the Supplemental kW demand charges,			
									Billing					1	
			T. 4-1 A II 4 4						Determinants	T.4.1	Total demand			Standby	
Lina	CPUC Rate Group	12-CP factors	Total Allocated costs	GWh	Backup GWh	NEM GWh	Maximum demand - MW	Standby demand - MW	with NEM Adjustment	Total energy rate - \$/kWh	rate - \$/kW- month	GWh	Maximum demand - MW	demand - MW	Notes
Line 1a	Domestic Bonds	- %		GWN	васкир Gvvn	NEW GWN	demand - IVIVV	- IVIVV	Adjustment	\$ - \$/KVVII	montn	GWn	demand - IVIVV	IVIVV	Notes
	TOU-GS-1	- %								\$ -					
1b <sub>2</sub>	TOU-GS-1 continued		•							•					Notes 9,10
	TC-1	- %	¢							\$ -					110100 0,10
	TOU-GS-2	- %								Ψ -	s -				
	TOU-GS-3	- %									\$ -				
	TOU-8-SEC	- %									\$ -				
	TOU-8-PRI	- %									\$ -				
	TOU-8-SUB	- %									\$ -				
1i	TOU-8-Standby-SEC	- %	\$ -								\$ -				
	TOU-8-Standby-PRI	- %	\$ -								\$ -				
	TOU-8-Standby-SUB	- %									\$ -				
	TOU-PA-2	- %									\$ -				
	TOU-PA-3	- %									\$ -				
	Street Lighting	- %	\$ -							\$ -					
1o 2	Totals:	- %	l e							1					
3	i otais.	- 70	Ψ -							J					
4 5 6	2) Determination o	of Demand Rate Col 1 from Line1:Col2	Col 2	wer (TOU-8) Rat Col 3 = Col1 / Col2 / 10^3	te Groups Col 4	<u>Col 5</u>	Col 6 from Line1:Col2	<u>Col 7</u> Note 11	Col 8 = Col 6 / (Col 7 * 10^3)						
8				.50					-,						
9	CPUC Rate Group		Standby Demand - MW	Contracted Standby Demand Charge \$/kW		CPUC Rate Group	Non-Standby Allocated Costs	Sum of Standby and Non- Standby Demand	Supplemental kW demand Charge \$/kW						
9a	TOU-8-Standby-SEC			\$ -	-	TOU-8-SEC	\$ -		\$ -	-					
9b	TOU-8-Standby-PRI	\$ -		\$ -		TOU-8-PRI	\$ -		\$ -						
9с	TOU-8-Standby-SUB	\$ -		\$ -		TOU-8-SUB	\$ -		\$ -						
9d															

#### Schedule 33 Retail Transmission Rates

11	3) End-User Trans	smission Rates										
12		<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10	Col 11
13		= Col 2 + Col 3	= Line1:Col2 - Line16:Col3	= Line16:Col7 * Line1:Col7 *10^3		= Line16:Col2 / (Line1:Col8 * 10^6)	= Line16:Col2 / Line1:Col6 / 10^3	from Line9:Col3	= Line16:Col6 * 0.746	= Line16:Col7 * 0.746		= Line16:Col2 / (Line1:Col8 * 10^6)
14			Note 12			,	Note 13	Note 14				,
15	CPUC Rate Group	Total Revenues	Revenue associated with Supplemental Demand or Energy	Standby Demand Revenue		Energy Charge - \$/kWh	Supplemental Demand Charge \$/kW-month	Contracted standby kW -demand Charge - \$/kW-month	Supplemental Demand Charge \$/HP-month	Contracted standby kW demand Charge - \$/HP-month	Notes	Transportation Electrification (TE) Energy Charge - \$/kWh
	Domestic	\$ -	\$ -			\$ -						
	TOU-GS-1	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	Note 15	\$ -
	TC-1	\$ -	\$ -			\$ -						
	TOU-GS-2	\$ -		\$ -				\$ -			Note 16	\$ -
	TOU-GS-3	\$ -	\$ -	\$ -			\$ -	\$ -			11010 10	\$ -
	TOU-8-SEC	\$ -	\$ -				\$ -					\$ -
	TOU-8-PRI	\$ -	\$ -				\$ -					\$ -
	TOU-8-SUB	\$ -	\$ -				\$ -					\$ -
	TOU-8-Standby-SEC	\$ -	\$ -	\$ -			\$ -	\$ -				
	TOU-8-Standby-PRI	\$ -	\$ -	Ψ.			\$ -	¥				
	TOU-8-Standby-SUB	\$ -	*	\$ -			\$ -	Ψ				_
	TOU-PA-2	\$ -	*	\$ -			\$ -	Ψ	\$ -	\$ -	Note 17	
	TOU-PA-3	¥		\$ -			\$ -	\$ -				<del>_</del>
	Street Lighting	\$ -	\$ -			\$ -						
16o												
	Totals:	\$ -	\$ -	\$ -								
18												

#### 19 Notes:

- 1) See Col 9 of Lines 35a, 35b, 35c, etc.
- 2) Sales forecast in total Giga-watt hours usage, represents the customers' total annual GWh usage. Based on same forecast as Gross Load forecast in Schedule 32, Line 1, but at customer meter level. Does not include Backup GWh included in Column 4 (the sum of Column 3 and 4 equals total Sales Forecast).
- 3) Backup GWh represents the amount of electric service that is provided by SCE to a customer who has an onsite generating facility during unscheduled outages of the customer's on-site generator. Only applies to TOU-8-Standby-SEC, TOU-8-Standby-PRI, TOU-8-Standby-SUB Rate Groups.
- 4) Amount of energy included in the sales forecast that is not subject to transmission charges pursuant to the California Public Utilities Commission ("CPUC") approved Net Energy Metering Program.
- 5) Sales forecast pertaining to the sum of monthly maximum supplemental Mega-watt demand, applies to demand charge schedules
- 6) Sales forecast pertaining to the sum of monthly contracted standby Mega-watt demand, applies to standby schedules
- 7) Net Forecast in total Giga-watt hours usage represents the customers' annual Net GWh, applicable to Non-Demand Charge Schedules such as Residential or Small General Service
- 8) Recorded sales from Sample meters adjusted for population use to set the total demand rate for the optional time-of-use schedules within the GS-1 rate group
- 9) Line 1b2, Col11 = Line 1b Col9 \* Line 1b Col11 \* 10^6
- 10) Total demand rate for the optional time-of-use schedules within the GS-1 rate group, Line 1b2:Col10 = Line 1b2:Col12 ( which = Line 1b2:Col11 / ((Line1b:Col12 + Line1b:Col13) \* 10^3)
- 11) Sum of the TOU-8 Standby and TOU-8 Non-Standby billing determinants in Line1:Col6
- 12) For TOU-8 Rates revenue = Supplemental Demand Charge on Line 9 Column 8 \* Maximum Demand on Lines 1 Column 6
- 13) For optional time-of-use schedules within the GS-1 rate group (Line16b:Col6), = (Line1b<sub>2</sub>:Col11 Line16:Col3) / Line1b:Col12 / 10<sup>3</sup>
- 14) For the non TOU-8-Standby rate group, it is the minimum of Line16i:Col7, or the total demand rate in Line1:Col109
- 15) Applicable to time-of-use schedules within the GS-1 rate group
- 16) Rates associated with Rate Groups GS-2 and TOU-GS-3 are calculated on a combined basis, so that the rate is the sum of the combined Revenue Associated with Supplemental Demand or Energy in Column 2 (line 16d and 16e) divided by the sum of the sum of the Billing Determinants in Column 8 (Line 1d and 1e).
- 17) Applicable to the optional schedules that contain horse power charge such as PA-1
- 18) GWh for TOU-8-Standby-SEC, TOU-8-Standby-PRI, TOU-8-Standby-SUB Rate Groups are placed in TOU-8-SEC, TOU-8-PRI, TOU-8-SUB Rate Groups respectively.

20 21 22 23 24	Rate Schedules in	each CPUC Ra	e Group:							
25	CPUC Rate Group	Rate Schedules in	luded in Each Rat	e Group in the R	ate Effective Perio	d				
	Domestic					V, DE, D-SDP, D-S	DP-O. DM. DMS-1.	DMS-2, DMS-3, ar	nd DS.	
	Domestic (con't)								-8 PM, PRIME, and	CPP)
26b	TOU-GS-1	Includes Schedule	s GS-1, TOU-EV-3	TOU-EV-7 (Option	ons D and E), and T	OU-GS-1 (Options	E, ES, D, LG, C, A,	B, RTP, CPP, Stan	dby, GS-APS, GS-A	PS-É, and ME).
26c	TC-1	Includes Schedule	s TC-1, Wi-Fi-1, an	d WTR.						
	TOU-GS-2	Includes Schedule	s GS-2, TOU-EV-4	TOU-EV-8, and	TOU-GS-2 (Options	D, E, A, B, R, RTP,	CPP, Standby, GS	-APS, GS-APS-E, a	and ME).	
	TOU-GS-3	Includes Schedule	s TOU-GS-3-CPP,	TOU-EV-8, and T	OU-GS-3 (Options I	D, E, A, B, R, RTP,	SOP, Standby, TOL	J-BIP, GS-APS, GS	S-APS-E, and ME).	
	TOU-8-SEC					tions D, E, A, B, R,				
	TOU-8-PRI	Includes Schedule	s TOU-8-CPP, TOU	J-8-RBU, TOU-E\	/-9, and TOU-8 (Op	tions D, E, A, B, R,	RTP, TOU-BIP, GS	-APS, GS-APS-E, E	Backup-B, and ME).	
	TOU-8-SUB							-APS, GS-APS-E, E	Backup-B, and ME).	
	TOU-8-Standby-SEC					GS-APS, GS-APS-I				
	TOU-8-Standby-PRI					BIP, GS-APS, GS-A				
	TOU-8-Standby-SUB					BIP, GS-APS, GS-A				
	TOU-PA-2					E, 4-9 PM, 5-8 PM				
		TOU-PA-3 Includes Schedules TOU-PA-3-CPP, and TOU-PA-3 (Options D, E, 4-9 PM, 5-8 PM, A, B, RTP, SOP-1, SOP-2, Standby, and AP-I).								
	Street Lighting	Includes Schedule	s AL-2, AL-2-B, AL	-2-F, DWL, LS-1,	LS-2, LS-3, LS-3-B,	and OL-1.				
260										
27										
28										
	Recorded 12-CP L	•	,							
30		<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	Col 9

Recorded 12	2-CP LUAU Dala	by Kale Group	(IVIVV)
	Col 1	Col 2	2

30 31		Col 1	Col 2	Col 3	0-14	0.15		0.17				
31				0010	<u>Col 4</u> =	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10 =	<u>Col 11</u>
					Line35:(Col1+Col 2+Col3)/3			from Line1:Col3	from Line1:Col4	= Col 7 + Col 8	Line35:(Col4*Col5 /Col6*Col9)	= Line35:(Col10 / total of Col10)
32								Note 18				
33			12-C	P MW							MW	
34 (	CPUC Rate Group				3-Year Average	Line losses	Recorded GWh (Average)	Standby Adjusted Sales Forecast - GWh	Backup GWh	Total Sales Forecast - GWh	Loss Adjusted Average 12-CP	12-CP Allocation factors
35a Do	omestic											- %
35b T(	OU-GS-1											- %
	C-1											- %
	OU-GS-2											- %
35e T(	OU-GS-3											- %
	OU-8-SEC											- %
	OU-8-PRI											- %
	OU-8-SUB											- %
	OU-8-Standby-SEC											- %
	OU-8-Standby-PRI											- %
	OU-8-Standby-SUB											- %
	OU-PA-2											- %
35m T(	OU-PA-3											- %
	treet Lighting											- %
35o												
36	Totals:											- %

# Schedule 34 Unfunded Reserves

#### **Determination of Unfunded Reserves**

	Workpaper:				
<u>Line</u>					
1					
2					
3					Prior Year
4		Reference	_		Amount
5					
6	Unfunded Reserves (EOY):	(Line 17, Col 2)			\$ -
7	Unfunded Reserves (Average BOY/EOY):	(Line 17, Col 3)			\$ -
8					
9			Col 1	Col 2	Col 3
10			Prior Year	Prior Year	Prior Year
11			BOY	EOY	Average
12	Description of Issue		Unfunded	Unfunded	Unfunded
13	<u>Unfunded Reserves</u>		Reserves	Reserves	Reserves
14	Provision for Injuries and Damages	(Line 24)	\$ -	\$ -	\$ -
15	Provision for Vac/Sick Leave	(Line 29)	\$ -	\$ -	\$ -
16	Provision for Supplemental Executive Retirement Plan	(Line 36)	\$ -	\$ -	<u> </u>
17	Totals:	(Line 14 + Line 15 + Line 16)	\$ -	\$ -	\$ -
18					
19	Calculations				
20					Average
21	Injuries and Damages		BOY	EOY	BOY/EOY
22	Injuries and Damages - Note 1 and Note 2	Company Records - Input (Negative)	\$ -	\$ -	
23	Transmission Wages and Salary Allocation Factor	(27-Allocators, Line 9)	- %	- %	
24	ISO Transmission Rate Base Applicable	(Line 22 x Line 23)	\$ -	\$ -	\$ -
25					
26	Vacation Leave				
27	Vacation and Personal Time Accruals - Acct. 2350080	Company Records - Input (Negative)	\$ -	\$ -	
28	Transmission Wages and Salary Allocation Factor	(27-Allocators, Line 9)	- %	- %	
29	ISO Transmission Rate Base Applicable	(Line 27 x Line 28)	\$ -	\$ -	\$ -
30					
31	Supplemental Executive Retirement Plan				
32	Supplemental Executive Retirement Plan	Company Records - Input (Negative)	\$ -	\$ -	
33	Times:	Applicable Rate Base Percentage	50%	50%	
34	Sub-Total Supplemental Executive Retirement Plan	(Line 32 x Line 33)	\$ -	\$ -	
35	Transmission Wages and Salary Allocation Factor	(27-Allocators, Line 9)	- %	- %	
36	ISO Transmission Rate Base Applicable	(Line 34 x Line 35)	\$ -	\$ -	\$ -

# Notes:

<sup>1)</sup> Includes any Unfunded Reserves relating to accrued expenses included in Account 925 "Injuries and Damages", reduced for any expected offsetting payments.

<sup>2)</sup> No Unfunded Reserve shall be included in Schedule 34 associated with any wildfire other than the 2017/18 Wildfire/Mudslide Events.

Associated costs for other wildfire events are reflected in Schedule 20 "A&G" and recovered on a cash basis (see Instruction 6 of Schedule 20).

#### Schedule 35 Other Formula Revenue

# Other Formula Revenue -- Revenue Received Pursuant to Commission-Approved O&M Services Formulas

	Work	kpaper:	
_ine		Cells shaded yellow are input cells	
1	Current SCE O&M Services Formulas		
2	<u>(1)</u>		
3	<u>(2)</u>		
4	(3)		

# Revenues and Associated Native Accounts (Including O&M, A&G, Property Taxes, Payroll Taxes, and Revenue Credits)

<u>Line</u>	1) Operations and Maintenance ("O&M") Revenue	Col 1 Formula #1 Prior Year <u>Revenue</u>	Col 2 Formula #2 Prior Year <u>Revenue</u>	Col 3 Formula #3 Prior Year Revenue	<u>Col 4</u> Total All Prior Yea <u>Revenue</u>	ır
5	560 - Operations Supervision and Engineering - Allocated				\$	-
6	560 - Sylmar/Palo Verde				\$	-
7	561 Load Dispatch - Allocated				\$	-
8	561.400 Scheduling, System Control and Dispatch Services				\$	-
9	561.500 Reliability Planning and Standards Development				\$	-
10	562 - Station Expenses - Allocated				\$	-
11	562 - MOGS Station Expense				\$	-
12	562 - Sylmar/Palo Verde				\$	-
13	563 - Overhead Line Expenses - Allocated				\$	-
14	564 - Underground Line Expenses - Allocated				\$	-
15	565 - Transmission of Electricity by Others				\$	-
16	565 - Wheeling Costs				\$	-
17	565 - WAPA Transmission for Remote Service				\$	-
18	566 - Miscellaneous Transmission Expenses - Allocated				\$	-
19	566 - ISO/RSBA/TSP Balancing Accounts				\$	-
20	566 - Sylmar/Palo Verde/Other General Functions				\$	-
21	567 - Line Rents - Allocated				\$	-
22	567 - Eldorado				\$	-
23	567 - Sylmar/Palo Verde				\$	-
24	568 - Maintenance Supervision and Engineering - Allocated				\$	-
25	568 - Sylmar/Palo Verde				\$	-
26	569 - Maintenance of Structures - Allocated				\$	-
27	569 - Sylmar/Palo Verde				\$	-
28	570 - Maintenance of Station Equipment - Allocated				\$	-
29	570 - Sylmar/Palo Verde				\$	-
30	571 - Maintenance of Overhead Lines - Allocated				\$	-
31	571 - Sylmar/Palo Verde				\$	-
32	572 - Maintenance of Underground Lines - Allocated				\$	-
33	572 - Sylmar/Palo Verde				\$	-
34	573 - Maintenance of Miscellaneous Trans. Plant - Allocated				\$	-
35	Transmission NOIC				\$	-
36					\$	
37	Total O&M Services Formula "O&M" Revenue:	\$ -	\$ -	\$ -	\$	-

		<u>Col 1</u> Formula #1	<u>Col 2</u> Formula #2	<u>Col 3</u> Formula #3	<u>Col</u> Total	
		Prior Year	Prior Year	Prior Year	Prior	Year
Line	2) Administrative and General ("A&G") Revenue	Revenue	Revenue	Revenue	Reve	nue
38	920 - A&G Salaries				\$	-
39	921 - Office Supplies and Expenses				\$	-
40	922 - A&G Expenses Transferred				\$	-
41	923 - Outside Services Employed				\$	-
42	924 - Property Insurance				\$	-
43	925 - Injuries and Damages				\$	-
44	926 - Employee Pensions and Benefits				\$	-
45	927 - Franchise Requirements				\$	-
46	928 - Regulatory Commission Expenses				\$	-
47	929 - Duplicate Charges				\$	-
48	930.1 - General Advertising Expense				\$	-
49	930.2 - Miscellaneous General Expense				\$	-
50	931 - Rents				\$	-
51	935 - Maintenance of General Plant (Note 4)				\$	-
<u>51a</u>	935.1 - Maintenance of Computer Hardware				<u>\$</u>	
<u>51b</u>	935.2 - Maintenance of Computer Software				\$	
<u>51c</u>	935.3 - Maintenance of Communication Equipment				\$	
52					\$	
53	Total O&M Services Formula "A&G" Revenue:	\$ -	\$ -	\$ -	\$	-

#### Schedule 35 Other Formula Revenue

<u>Line</u> 54 55	3) Property Taxes (Local Taxes) Sub-Total Local Taxes Total O&M Services Formula "Property Tax" Revenue:	Col 1 Formula #1 Prior Year Revenue	Col 2 Formula #2 Prior Year Revenue	Col 3 Formula #3 Prior Year Revenue	Col 4 Total All Prior Year Revenue \$ -
<u>Line</u>	4) Payroll Taxes	<u>Col 1</u> Formula #1 Prior Year <u>Revenue</u>	<u>Col 2</u> Formula #2 Prior Year <u>Revenue</u>	<u>Col 3</u> Formula #3 Prior Year <u>Revenue</u>	Col 4 Total All Prior Year Revenue
56 57 58 59	Fed Ins Cont Amt Current FICA/OASDI Emp Incntv. FICA/HIT Emp Incntv. CA SUI Current				\$ - \$ - \$ -
60 61 62 63	Fed Unemp Tax Act- Current CADI Vol Plan Assess SF Pyrl Exp Tx - SCE Total O&M Services Formula "Payroll Tax" Revenue:	\$ -	\$ -	\$ -	\$ - \$ - \$ -
Lino	5) Revenue Credits	Col 1 Formula #1 Prior Year	Col 2 Formula #2 Prior Year	Col 3 Formula #3 Prior Year	Col 4 Total All Prior Year
<u>Line</u> 64 65 66	General and Intangible Cash Working Capital True Up Adjustment (not included in native accounts)	Revenue	Revenue	Revenue	\$ - \$ - \$ -
67 68 69	Cost Adjustment (not included in native accounts) Total O&M Services Formula "Revenue Credit" Revenue:	: \$ -	\$ -	\$ -	\$ - \$ - \$ -
70 71 72 73 74		<u>Col 1</u> Formula #1	Col 2 Formula #2	Col 3 Formula #3	
	Total O&M Sarvices Formula Revenues (Fach Formula)	Prior Year <u>Revenue</u>	Prior Year <u>Revenue</u>	Prior Year <u>Revenue</u>	
74 75 76 77 78 79 80	Total O&M Services Formula Revenues (Each Formula):  Total all O&M Services Formula Revenues (all Formulas):	Prior Year Revenue  Prior Year Revenue	Prior Year	Prior Year <u>Revenue</u> \$ -	

#### Instructions:

1) Do not populate this Schedule 35 with respect to WOD Formula Rate Revenues (pursuant to ER21-1280) for any Prior Year for which the Accounting Waiver granted by the Commission in that Docket was in effect.

#### Notes:

- 1) The amount of O&M Services Formula revenue shown above is included in SCE's Annual FERC Form 1 as a credit to each respective native account.
- 2) In each Annual Update of this Formula Rate, the amounts of revenue credited to SCE's FERC Form 1 expenses (as described in Note 1) will be reversed in determining of input amounts to this Formula Rate.
- 3) The total amount of revenue from the above five expense categories will be 100% credited against the Base TRR and the True Up TRR. See Schedule 1, Line 84a, and Schedule 4, Line 45a.
- 4) Beginning January 1, 2025, Line 51a to 51c added for new FERC Accounts 935.1 to 935.3 established pursuant to FERC Order 898. In the event that any O&M Services Formula does not disaggregate amount in 935, include full amount for 935, 935.1, 935.2, and 935.3 on Line 51.

# **CLEAN TARIFF SHEETS**

**Attachment 2 to Appendix IX to SCE's TOT** 

# **Attachment 2 to Appendix IX**

Formula Rate Spreadsheet

# **Table of Contents**

Worksheet Name	Schedule	Purpose
Overview	<u>Scriedule</u>	Base TRR Components.
BaseTRR	1	Full Development of Retail and Wholesale Base TRRs
IFPTRR	2	Calculation of the Incremental Forecast Period TRR
TrueUpAdjust	3	Calculation of the True Up Adjustment
TUTRR	4	Calculation of the True Up TRR
ROR	5	Determination of Capital Structure
PlantInService	6	Determination of Plant In Service balances
PlantStudy	7	Summary of Split of T&D Plant into ISO and Non-ISO
AccDep	8	Calculation of Accumulated Depreciation
ADIT	9	Calculation of Accumulated Deferred Income Taxes
CWIP	10	Presentation of Prior Year CWIP and Forecast Period Incremental CWIP
PHFU	11	Calculation of Plant Held for Future Use
AbandonedPlant	12	Calculation of Abandoned Plant
WorkCap	13	Calculation of Materials and Supplies and Prepayments
IncentivePlant	14	Summary of Incentive Plant balances in the Prior Year
IncentiveAdder	15	Calculation of Incentive Adder component of the Prior Year TRR
PlantAdditions	16	Forecast Additions to Net Plant
Depreciation	17	Calculation of Depreciation Expense
<u>DepRates</u>	18	Presentation of Depreciation Rates
<u>OandM</u>	19	Calculation of Operations and Maintenance Expense
<u>AandG</u>	20	Calculation of Administrative and General Expense
RevenueCredits	21	Calculation of Revenue Credits
<u>NUCs</u>	22	Calculation of Network Upgrade Credits and Network Upgrade Interest Expense
<u>RegAssets</u>	23	Calculation of Regulatory Assets/Liabilities and Regulatory Debits
<u>CWIPTRR</u>	24	Calculation of Contribution of CWIP to TRRs
WholesaleDifference	25	Calculation of the Wholesale Difference to the Base TRR
<u>TaxRates</u>	26	Calculation of Composite Tax Rate
<u>Allocators</u>	27	Calculation of Allocation Factors
<u>FFU</u>	28	Calculation of Franchise Fees Factor and Uncollectibles Expense Factor
WholesaleTRRs	29	Calculation of components of SCE's Wholesale TRR
Wholesale Rates	30	Calculation of SCE's Wholesale transmission rates
<u>HVLV</u>	31	Calculation of High and Low Voltage percentages of Gross Plant
<u>GrossLoad</u>	32	Presentation of forecast Gross Load for wholesale rate calculations
RetailRates	33	Calculation of retail transmission rates
<u>Unfunded Reserves</u>	34	Calculation of Unfunded Reserves
<u>OtherFormulaRevenue</u>	35	Presentation of Other Formula Revenue by Native Account

#### Overview

#### Overview of SCE Retail Base TRR

SCE's retail Base Transmission Revenue Requirement is the sum of the following components:

TRR Component	<u>Amount</u>		
Prior Year TRR	\$	-	
Incremental Forecast Period TRR	\$	-	
True-Up Adjustment	\$	-	
O&M Services Formula Revenue	\$	-	
Cost Adjustment	\$		
Base TRR (retail)	\$	-	

These components represent the following costs that SCE incurs:

- 1) The Prior Year TRR component is the TRR associated with the Prior Year (most recent calendar year).

  The Prior Year TRR is calculated using End-of-Year Rate Base values, as set forth in the "1-BaseTRR" Worksheet.
- 2) The Incremental Forecast Period TRR is the component of Base TRR associated with forecast additions to in-service plant or CWIP, as set forth in the "2-IFPTRR" Worksheet.
- 3) The True Up Adjustment is a component of the Base TRR that reflects the difference between projected and actual costs, as set forth in the "3-TrueUpAdjust" Worksheet.
- 4) The O&M Services Formula Revenue is a component of the Base TRR representing revenue collected pursuant to an O&M Services Formula presented on Schedule 35. It is a credit to the Base TRR. See Schedule 1.
- 5) The Cost Adjustment component may be included as provided in the Tariff protocols.

#### Schedule 1 Base TRR

Cells shaded yellow are input cells

#### Southern California Edison Company

36 Other Taxes

#### Formula Transmission Rate **FERC Form 1 Reference** or Instruction Line **Notes** <u>Value</u> RATE BASE ISO Transmission Plant 6-PlantInService, Line 19 \$ General Plant + Electric Miscellaneous Intangible Plant 6-PlantInService, Line 27 \$ 2 Transmission Plant Held for Future Use 11-PHFU, Line 8 \$ Abandoned Plant 12-AbandonedPlant, Line 3 \$ Working Capital amounts 13-WorkCap, Line 16 5 Materials and Supplies \$ 13-WorkCap, Line 36 6 Prepayments \$ Cash Working Capital (Line 66 + Line 67) / 8 7 \$ 8 Working Capital Line 5 + Line 6 + Line 7 \$ Accumulated Depreciation Reserve Balances Transmission Depreciation Reserve - ISO 9 Negative amount 8-AccDep, Line 14m, Col. 8 \$ Distribution Depreciation Reserve - ISO 8-AccDep, Line 16, Col. 5 10 Negative amount \$ General + Intangible Plant Depreciation Reserve 11 Negative amount 8-AccDep, Line 26 \$ 12 Accumulated Depreciation Reserve Line 9 + Line 10 + Line 11 \$ 13 Accum Net ADIT (Liab)/Asset and Net (Excess)/Deficient ADIT Amounts 9-ADIT-1, Line 5, Col. 2 \$ 14 CWIP Plant 14-IncentivePlant, L 12, Col 1 \$ 15 Other Regulatory Assets/Liabilities 23-RegAssets, Line 14 \$ 34-UnfundedReserves, Line 6 Unfunded Reserves 16 \$ 22-NUCs, Line 4 17 **Network Upgrade Credits** Negative amount \$ 18 Rate Base L1 + L2 + L3 + L4 + L8 + L12 + \$ L13 + L14+ L15+ L16 + L17 OTHER TAXES 19 Sub-Total Local Taxes Note 6 \$ Transmission Plant Allocation Factor 27-Allocators, Line 22 21 Property Taxes Line 19 \* Line 20 \$ 22 Payroll Taxes Expense Line 24 + Line 25+ Line 26 23 FICA \$ 24 Fed Ins Cont Amt -- Current Note 6 \$ 25 FICA/OASDI Emp Incntv. Note 6 \$ FICA/HIT Emp Incntv. Note 6 26 \$ CA SUI Current Note 6 27 \$ Fed Unemp Tax Act- Current 28 Note 6 \$ 29 CADI Vol Plan Assess Note 6 \$ 30 SF Pyrl Exp Tx - SCE Note 6 \$ 31 Total Electric Payroll Tax Expense Line 23 + (Line 27 to Line 30) Capitalized Overhead portion of Electric Payroll Tax Expense 32 26-TaxRates, Line 16 \$ 33 Remaining Electric Payroll Tax Expense to Allocate Line 31 - Line 32 \$ Transmission Wages and Salaries Allocation Factor 34 27-Allocators, Line 9 - % 35 Payroll Taxes Expense Line 33 \* Line 34 \$

Note 1

Line 21 + Line 35

\$

## Schedule 1 Base TRR

Cells shaded yellow are input cells

## Southern California Edison Company

orm	ula Transmission Rate			Cells shaded yellow are input cells		
ine	uia Transmission Rate	Not	tes	FERC Form 1 Reference or Instruction		- Value
	IDN AND CARITAL IZATION CALCULATION			<u></u>		
-114	IRN AND CAPITALIZATION CALCULATIONS					
	<u>Debt</u>					
	Long Term Debt Amount			5-ROR-1, Line 4	\$	
3	Cost of Long Term Debt			5-ROR-1, Line 11	\$	
9	Long Term Debt Cost Percentage			5-ROR-1, Line 12		
	Preferred Stock					
	Preferred Stock Amount			5-ROR-1, Line 16	\$	
	Cost of Preferred Stock			5-ROR-1, Line 20	\$	
2	Preferred Stock Cost Percentage			5-ROR-1, Line 21		
	Equity					
3	Common Stock Equity Amount			5-ROR-1, Line 27	\$	
4	Total Capital			Line 37 + Line 40 + Line 43	\$	
а	Minimum Common Stock Capital Percentage (Docket No. ER19	9-1553)				47.5
	Capital Percentages					
5	Long Term Debt Capital Percentage			100% - (Line 46+ Line 47)		
6	Preferred Stock Capital Percentage			Line 40 / Line 44		
7	Common Stock Capital Percentage			Max Line 44a or (Line 43/Line 44) Line 45 + Line 46 + Line 47		
	Annual Cost of Capital Components					
В	Long Term Debt Cost Percentage			Line 39		
	Preferred Stock Cost Percentage			Line 42		
	Return on Common Equity	Note 2		SCE Return on Equity		10.
	Calculation of Cost of Capital Rate					
1	Weighted Cost of Long Term Debt			Line 39 * Line 45		
2	Weighted Cost of Preferred Stock			Line 42 * Line 46		
3	Weighted Cost of Common Stock			Line 47 * Line 50		
1	Cost of Capital Rate			Line 51 + Line 52 + Line 53		
5	Equity Rate of Return Including Common and Preferred Stock	Used for Tax cald	culation	Line 52 + Line 53		
6	Return on Capital: Rate Base times Cost of Capital Rate			Line 18 * Line 54	\$	
•	ME TAYES					
·U	ME TAXES					
	Federal Income Tax Rate			26-Tax Rates, Line 1		
	State Income Tax Rate	<b>-</b>		26-Tax Rates, Line 8		
•	Composite Tax Rate	= F + [S * (1 - F)]	l	(L57 + L58) - (L57 * L58)		
	Calculation of Credits and Other:			Negative of 0 ADIT 2 Line 500 Column 7	œ.	
	Amortization of Net (Excess)/Deficient Deferred Taxes	Nata 0	\A/==l	Negative of 9-ADIT-2, Line 500, Column 7	\$	
	Other Income Tax Adjustments	Note 3	Workpaper:		\$	
<u>'</u>	Not Used			Line 60 + Line 61	¢.	
	Credits and Other			Line 60 + Line 61	\$	
1	Income Taxes:			Formula on Line 65	\$	
5	Income Taxes = [((RB * ER) + D) * (CTR/(1 – CTR))] + CO/(1 –	- CTR)				
	Where:			Line 18		
	RB = Rate Base	d Dreferred Stock		Line 18		
	RB = Rate Base ER = Equity Rate of Return Including Common and	d Preferred Stock		Line 55		
	RB = Rate Base	d Preferred Stock				

## Southern California Edison Company

### Cells shaded yellow are input cells

FERC Form 1 Reference

Formula	Transmi	issi	ion	Rate
---------	---------	------	-----	------

Line		<u>Notes</u>	or Instruction	<u>Value</u>
PRIC	R YEAR TRANSMISSION REVENUE REQUIREMENT			
FIXIC	IN TEAR TRANSMISSION REVENUE REGUIREMENT			
	Component of Prior Year TRR:			
	O&M Expense		19-OandM, Line 91, Col. 6	\$ -
67	A&G Expense		20-AandG, Line 23	\$ -
68	Network Upgrade Interest Expense		22-NUCs, Line 8	\$ -
69	Depreciation Expense		17-Depreciation, Line 70	\$ -
	Abandoned Plant Amortization Expense		12-AbandonedPlant, Line 1	\$ -
71	Other Taxes		Line 36	\$ -
72	Revenue Credits	Negative amount	21-Revenue Credits, Line 44	\$ -
73	Return on Capital		Line 56	\$ -
74	Income Taxes		Line 64	\$ -
75	Gains and Losses on Trans. Plant Held for Future Use Land	Gain negative, loss positive	•	\$ -
76	Amortization and Regulatory Debits/Credits		23-RegAssets, Line 16	\$ -
77	Prior Year Incentive Adder		15-IncentiveAdder, Line 14	\$ -
77a	Prior Year Incentive Adder Reversal	Note 5	Negative of Line 77	\$ -
78	Total without FF&U		Sum of Lines 66 to 77a	\$ -
79	Franchise Fees Expense		L 78 * FF Factor (28-FFU, L 5)	\$ -
80	Uncollectibles Expense		L 78 * U Factor (28-FFU, L 5)	\$ -
81	Prior Year TRR		Line 78 + Line 79+ Line 80	\$ -
TOT	AL BASE TRANSMISSION REVENUE REQUIREMENT			
	Calculation of Base Transmission Revenue Requirement			
82	Prior Year TRR		Line 81	\$ -
83	Incremental Forecast Period TRR		2-IFPTRR. Line 82	\$ -
84	True Up Adjustment		3-TrueUpAdjust, Line 30	\$ -
84a	O&M Services Formula Revenue	1	Negative of 35-Other Formula Revenue, L 80	\$ -
85	Cost Adjustment	Note 4	,	\$ -
86	Base Transmission Revenue Requirement (Retail)	For Retail Purposes	L 82 + L 83 + L 84 + L 84a + L 85	\$ -
	Wholesale Base Transmission Revenue Requirement			
87	Base TRR (Retail)		Line 86	\$ -
88	Wholesale Difference to the Base TRR		25-WholesaleDifference, Line 14	\$ -
89	Wholesale Base Transmission Revenue Requirement		Line 87 + Line 88	\$ -

## Notes:

- 1) Any amount of "Sub-Total Local Taxes" or "Payroll Taxes Expense" may be excluded if appropriate with the provision of a workpaper showing the reason for the exclusion and the amount of the exclusion.
- 2) No change in Return on Common Equity will be made absent a Section 205 filing at the Commission.

Does not include any project-specific ROE adders. See Schedule 15 at Lines 31-39.

- In the event that the Return on Common Equity is revised from the initial value, enter cite to Commission Order approving the revised ROE on following line. Order approving revised ROE:
- 3) Other Income Tax Adjustments may be included as a component of "Credits and Other" in the Prior Year Income Tax calculation if filed with the Commission.
- 4) Cost Adjustment may be included as provided in the Tariff protocols.

- 5) Prior Year Incentive Adder Reversal backs out the revenue requirement associated with any project-specific Incentive Adders (Line 77). Applicable pursuant to settlement under ER19-1553.
- 6) "Sub Total Local Taxes" on Line 19 and Payroll Taxes on Lines 24-30 include O&M Services Formula Revenues as follows, pursuant to Schedule 35, Note 2.

		Services	Form 1				
FERC For	rm 1 References	Revenue	Amount	<u>Total</u>		<u>ltem</u>	Reference
Line 19:		\$ -		\$	-	Sub-Total Local Taxes	Schedule 35, Line 55, C 4
Line 24:		\$ -		\$	-	Fed Ins Cont Amt Current	Schedule 35, Line 56, C 4
Line 25:		\$ -		\$	-	FICA/OASDI Emp Incntv.	Schedule 35, Line 57, C 4
Line 26:		\$ -		\$	-	FICA/HIT Emp Incntv.	Schedule 35, Line 58, C 4
Line 27:		\$ -		\$	-	CA SUI Current	Schedule 35, Line 59, C 4
Line 28:		\$ -		\$	-	Fed Unemp Tax Act- Current	Schedule 35, Line 60, C 4
Line 29:		\$ -		\$	-	CADI Vol Plan Assess	Schedule 35, Line 61, C 4
Line 30:		\$ -		\$	-	SF Pyrl Exp Tx - SCE	Schedule 35, Line 62, C 4

## Schedule 2 Incremental Forecast Period TRR

### Calculation of Incremental Forecast Period TRR ("IFPTRR")

```
The IFP TRR is equal to the sum of:

1) Forecast Plant Additions * AFCR
```

2) Forecast Period Incremental CWIP \* AFCR for CWIP

## 1) Calculation of Annual Fixed Charge Rates:

```
a) Annual Fixed Charge Rate for CWIP ("AFCRCWIP")
Line
 2
        AFCRCWIP represents the return and income tax costs associated with $1 of CWIP,
 3
        expressed as a percent.
 4
 5
        AFCRCWIP = CLTD + (COS * (1/(1 - CTR)))
 6
 7
 8
          CLTD = Weighted Cost of Long Term Debt
 9
          COS = Weighted Cost of Common and Preferred Stock
 10
          CTR = Composite Tax Rate
 11
                                                                          Reference
                   Wtd. Cost of Long Term Debt:
                                                             - % 1-BaseTRR, Line 51
 12
 13
             Wtd. Cost of Common + Pref. Stock:
                                                              - % 1-BaseTRR, Line 55
                           Composite Tax Rate:
                                                              - % 1-BaseTRR, Line 59
 14
 15
                                  AFCRCWIP =
                                                              - % Line 12 + (Line 13 * (1/(1 - Line 14)))
 16
 17
      b) Annual Fixed Charge Rate ("AFCR")
 18
 19
        The AFCR is calculated by dividing the Prior Year TRR (without CWIP related costs)
 20
 21
        by Net Plant:
 22
          AFCR = (Prior Year TRR - CWIP-related costs) / Net Plant
 23
 24
 25
      Determination of Net Plant:
 26
                                                                          Reference
                       Transmission Plant - ISO: $
                                                                   6-PlantInService, Line 14m, Col. 8
 27
 28
                         Distribution Plant - ISO: $
                                                                   6-PlantInService, Line 16, Col. 5
 29
               Transmission Dep. Reserve - ISO: $
                                                                   8-AccDep, Line 14m, Col. 8
 30
                 Distribution Dep. Reserve - ISO: $
                                                                   8-AccDep, Line 16, Col. 5
 31
                                     Net Plant: $
                                                                   (L27 + L28) - (L29 + L30)
 32
       Determination of Prior Year TRR without CWIP related costs:
 33
 34
       a) Determination of CWIP-Related Costs
 35
        1) Direct (without ROE adder) CWIP costs
 36
                        CWIP Plant - Prior Year: $
 37
                                                                   10-CWIP, L 13 C1
 38
                                   AFCRCWIP:
                                                                   Line 16
 39
                     Direct CWIP Related Costs: $
                                                                   Line 37 * Line 38
 40
        2) CWIP ROE Adder costs:
 41
                                         IREF: $
                                                                   15-IncentiveAdder, Line 3
 42
 43
 44
                       Tehachapi CWIP Amount: $
                                                               - 10-CWIP, Line 13
 45
                       Tehachapi ROE Adder %:
                                                              - % 15-IncentiveAdder, Line 5
 46
                       Tehachapi ROE Adder $: $
                                                                   Formula on Line 52
 47
                            DCR CWIP Amount: $
                                                                   10-CWIP. Line 13
 48
 49
                            DCR ROE Adder %:
                                                              - % 15-IncentiveAdder, Line 6
                            DCR ROE Adder $: $
                                                                   Formula on Line 52
 50
 51
                            ROE Adder $ = (CWIP/$1,000,000) * IREF * (ROE Adder/1%)
 52
 53
                  CWIP Related Costs wo FF&U: $
                                                               - Line 39 + Line 46 + Line 50
 54
 55
                               FF&U Expenses: $
                                                                   (28-FFU, L5 FF Factor + U Factor) * L54
 56
                 CWIP Related Costs with FF&U: $
                                                                   Line 54 + Line 55
 57
```

## Schedule 2 Incremental Forecast Period TRR

58 59	b) Determination of AFCR:			
60	CWIP Related Costs wo FF&U:	\$	_	Line 54
61	Prior Year TRR wo FF&U:	-	_	1-BaseTRR, Line 78
62	Prior Year TRR wo CWIP Related Costs:	-	_	Line 61 - Line 60
63	75% of O&M and A&G in Prior Year TRR:	\$	_	(1-BaseTRR, Line 66 + Line 67) * .75
64	AFCR:	•	- %	(Line 62 - Line 63) / Line 31
65				(
66	2) Calculation of IFP TRR			
67	•			
68				Reference
69	Forecast Plant Additions:	\$	-	16-PlantAdditions, L 25, C10
70	AFCR:		- %	Line 64
71	AFCR * Forecast Plant Additions:	\$	-	Line 69 * Line 70
72				
73	Forecast Period Incremental CWIP:	\$	-	10-CWIP, L 54, C8
74	AFCRCWIP:		- %	
75	AFCRCWIP * FP Incremental CWIP:	\$	-	Line 73 * Line 74
76				
77	IFPTRR without FF&U:	\$	-	Line 71 + Line 75
78				
79	Franchise Fees Expense:		-	Line 77 * FF (from 28-FFU, L 5)
80	Uncollectibles Expense:	\$	-	Line 77 * U (from 28-FFU, L 5)
81				
82	Incremental Forecast Period TRR:	\$	-	Line 77 + Line 79 + Line 80

### Schedule 3 True Up Adjustment

#### Calculation of True Up Adjustment Component of TRR

#### 1) Summary of True Up Adjustment calculation:

- a) Attribute True Up TRR to months in the Prior Year (see Note #1) to determine "Monthly True Up TRR" for each month (see Note #2).
- b) Determine monthly retail transmission revenues attributable to this formula transmission rate received during Prior Year.
- c) Compare costs in (a) to revenues in (b) on a monthly basis and determine "Cumulative Excess (-) or Shortfall (+) in Revenue with Interest".
- d) Include previous Annual Update Cumulative Excess or Shortfall in Prior Year (from Previous Annual Update Line 23) and any One-Time Adjustments in Column 4 (Lines 11 and 12 respectively).
- e) Continue interest calculation through the end of the Prior Year (Line 23) to determine Cumulative Excess or Shortfall for this Annual Update.

### 2) Comparison of True Up TRR and Actual Retail Transmission Revenues received during the Prior Year, Including previous Annual Update Cumulative Excess or Shortfall in Revenue.

	True Up TRR:	\$ -	Source: Fr	om 4-TUTRR,	Line 46				
	<u>Col 1</u>	Col 2	<u>Col 3</u>	<u>Col 4</u>	<u>Col 5</u>	<u>Col 6</u>	<u>Col 7</u>	<u>Col 8</u>	<u>Col 9</u>
Calculations:		See Note 2	See Note 3	See Note 4	= C2 - C3 + C 4	See Note 5	See Note 6	See Note 7	=C7 + C8
				One-Time			Cumulative		
				•			Excess (-) or		Cumulative
							` '		Excess (-) or
		•				•			Shortfall (+)
		•							in Revenue
	<u>Year</u>	<u>TRR</u>	Revenues	Annual Update	in Revenue	<u>Rate</u>	Current Month	<u>Month</u>	with Interest
December	-			\$ -	\$ -		\$ -		\$ -
January	-	\$ -	\$ -	- \$ -	\$ -		*	\$ -	\$ -
•	-	\$ -	\$ -	- \$ -	\$ -		*	\$ -	\$ -
	-	\$ -	\$ -	- \$ -	\$ -		· ·	\$ -	\$ -
April	-	\$ -	\$ -	- \$ -	\$ -		· ·	\$ -	\$ -
May	-	\$ -	\$ -	- \$ -	\$ -		· ·	\$ -	\$ -
June	-	\$ -	\$ -	- \$ -	\$ -		· ·	\$ -	\$ -
July	-	\$ -	\$ -	- \$ -	\$ -		*	\$ -	\$ -
August	-	\$ -	\$ -	- \$ -	\$ -		· ·	\$ -	\$ -
•	-	\$ -	\$ -	- \$ -	\$ -		· ·	\$ -	\$ -
	-	\$ -	\$ -	- \$ -	\$ -			\$ -	\$ -
November	-	\$ -	\$ -	- \$ -	\$ -		· ·	\$ -	\$ -
December	-	\$ -	\$ -	- \$	\$ -	- %	\$ -	\$ -	\$ -
	Month December January February March April May June July August September October November	Month Year  December - January - February - March April - May - June July August September October November - Color November - Color November - Color September - Color November - Color September - Color November - Color September - Color Septembe	Col 1         Col 2           Calculations:         See Note 2           Month Year         True Up TRR           December January         -           February         -           March         -           April         -           May         -           June         -           July         -           August         -           September         -           October         -           November         -	Month         Year         TRR         Actual Retail Base Transmission Revenues           January         -         *         -         *         -         *         -	Calculations:         Col 1 See Note 2         Col 3 See Note 3         Col 4 One-Time Adjustments and Shortfall/Excess Revenue In Previous Annual Update           Month December January         - <th< th=""><th>Calculations:         Col 1 See Note 2         Col 3 See Note 3         Col 4 One-Time Adjustments and Shortfall/Excess Revenue In Previous         Monthly Excess (-) or Shortfall (+) in Revenue           Month         Year         TRR           See Note 3         See Note 4 One-Time Adjustments and Shortfall/Excess Revenue In Previous         Monthly Secretary           Month         Year         TRR         Revenues         National Update         Excess (-) or Shortfall (+) in Revenue           December         -         -         -         -         -         See Note 3         Shortfall (+) in Revenue         Shortfall (+) in Revenue         -         -         Shortfall (+) in Revenue         -</th><th>  Col 1</th><th>  Calculations:   Col 1</th><th>  Calculations:   Col 1</th></th<>	Calculations:         Col 1 See Note 2         Col 3 See Note 3         Col 4 One-Time Adjustments and Shortfall/Excess Revenue In Previous         Monthly Excess (-) or Shortfall (+) in Revenue           Month         Year         TRR           See Note 3         See Note 4 One-Time Adjustments and Shortfall/Excess Revenue In Previous         Monthly Secretary           Month         Year         TRR         Revenues         National Update         Excess (-) or Shortfall (+) in Revenue           December         -         -         -         -         -         See Note 3         Shortfall (+) in Revenue         Shortfall (+) in Revenue         -         -         Shortfall (+) in Revenue         -	Col 1	Calculations:   Col 1	Calculations:   Col 1

### 24 3) True Up Adjustment

31

35

36

5			Notes:		
6	Shortfall or Excess Revenue in Prior Year:	\$ -	Line 23, Column 9		
7	Previous Annual Update TU Adjustment:	\$ -	Previous Annual Update Schedule 3, Line 30	Previous Annual Update:	
8	TU Adjustment without Projected Interest	\$ -	Line 26 - Line 27		
9	Projected Interest to Rate Year Mid-Point:	\$ -	Line 28 * (Line 23, Column 6) * 18 months		
0	True Up Adjustment:	\$ -	Line 28 + Line 29. Positive amount is to be collected by SCI	Ε (included in Base TRR as a positivε	amount).

Negative amount is to be returned to customers by SCE (included in Base TRR as a negative amount).

32 4) Final True Up Adjustment

- 33 The Final True Up Adjustment begins on the month after the last True Up Adjustment and extends through the termination date of 34 this formula transmission rate.
  - The Final True Up Adjustment shall be calculated as above, with interest to the termination date of the Formula Transmission Rate.

## Schedule 3 True Up Adjustment

37 38	Partial	Year IRR Attribut	ion Allocation Fac Partial Year	tors:				
39		Month	TRR AAF	Note:				
40		January	6.376%	See Note 2.				
41		February	5.655%					
42		March	7.183%					
43		April	8.224%					
44		May	8.018%					
45		June	8.945%					
46		July	9.891%					
47		August	10.141%					
48		September	10.218%					
49		October	9.179%					
50		November	7.530%					
51		December	8.640%					
52		Total:	100.000%					
53								
54	Transm	ission Revenues:	(Note 8)					
55								
56		<u>Col 1</u>	Col 2	Col 3	Col 4	<u>Col 5</u>	Col 6	Col 7
57		See Note 9	See Note 10					Sum of left
58								
59		Actual						Monthly
		D-4-11 D						T - 4 - 1
60	Prior	Retail Base	O41			B. I.V.		Total
61	Year	Transmission	Other	Dietribution	Computing	Public	Othern	Retail
61 62	Year Month	Transmission Revenues	<u>Transmission</u>	<u>Distribution</u>	<u>Generation</u>	<u>Purpose</u>	<u>Other</u>	Retail <u>Revenue</u>
61 62 63	Year Month Jan	Transmission Revenues  \$ -	Transmission  \$ -	\$ -	\$ -	Purpose \$	- \$	Retail <u>Revenue</u> \$ -
61 62 63 64	Year Month Jan Feb	Transmission Revenues	Transmission	\$ - \$ -	\$ - \$ -	Purpose \$ -	\$ - \$ -	Retail
61 62 63 64 65	Year Month Jan Feb Mar	Transmission Revenues  \$ - \$ - \$ -	Transmission	\$ - \$ - \$ -	\$ - \$ - \$ -	Purpose \$ - \$ -	- \$ - - \$ - - \$ -	Retail
61 62 63 64 65 66	Year Month Jan Feb Mar Apr	Transmission Revenues	Transmission           \$         -           \$         -           \$         -           \$         -	\$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ -	Purpose  \$ - \$ - \$ -	- \$	Retail
61 62 63 64 65 66	Year Month Jan Feb Mar	Transmission Revenues	Transmission           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -		\$ - \$ - \$ - \$ - \$ -	Purpose \$	- \$	Retail     Revenue
61 62 63 64 65 66	Year Month Jan Feb Mar Apr May	Transmission Revenues	Transmission	\$ - \$ - \$ - \$ - \$ - \$ -	\$ - \$ - \$ - \$ - \$ -	Purpose  \$	- \$	Retail           Revenue           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -
61 62 63 64 65 66 67 68	Year Month Jan Feb Mar Apr May Jun Jul	Transmission Revenues	Transmission	-   -   -     -	\$ - \$ - \$ - \$ - \$ - \$ -	Purpose \$	- \$	Retail         Revenue         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -
61 62 63 64 65 66 67 68 69	Year Month Jan Feb Mar Apr May Jun	Transmission Revenues	Transmission	-   -   -     -	\$ - \$ - \$ - \$ - \$ -	Purpose  \$	- \$	Retail         Revenue         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -         \$       -
61 62 63 64 65 66 67 68 69 70	Year Month Jan Feb Mar Apr May Jun Jul Aug	Transmission Revenues	Transmission	-   -     -	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	Purpose  \$	- S	Retail           Revenue           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -
61 62 63 64 65 66 67 68 69 70 71	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep	Transmission Revenues	Transmission	-   -   -     -	-	Purpose  \$		Retail         Revenue         \$       -
61 62 63 64 65 66 67 68 69 70 71 72	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep Oct	Transmission Revenues  \$	Transmission           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -		-	Purpose		Retail         Revenue         \$       -         \$
61 62 63 64 65 66 67 68 69 70 71 72 73	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov	Transmission   Revenues	Transmission			Purpose  \$		Retail           Revenue           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -           \$         -
61 62 63 64 65 66 67 68 69 70 71 72 73 74	Year Month Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	Transmission   Revenues	Transmission			Purpose  \$		Retail Revenue

## Schedule 3 True Up Adjustment

#### Instructions:

- 1) Enter applicable years on Column 1, Lines 11-23 (Prior Year and December of the year previous to the Prior Year)
- 2) Enter Previous Annual Update True Up Adjustment (if any) on Line 27.

Enter with the same sign as in previous Annual Update. If there is no Previous Annual Update True Up Adjustment, then enter \$0

- 3) Enter monthly interest rates in accordance with interest rate specified in the regulations of FERC at 18 C.F.R. §35.19a on lines 12 to 23. Column 6.
- 4) Enter any One Time Adjustments on Column 4, Line 12 (or other appropriate). If SCE is owed enter as positive, if SCE is to return to customers enter as negative. One Time Adjustments include:
  - a) In the event that a Commission Order revises SCE's True Up TRR for a previous Prior Year,
  - SCE shall include that difference in the True Up Adjustment, including interest, at the first opportunity, in accordance with tariff protocols Entering on Line 12 (or other appropriate) ensures these One Time Adjustments are recovered from or returned to customers
  - b) Any refunds attributable to SCE's previous CWIP TRR cases (Docket Nos. ER08-375, ER09-187, ER10-160, and ER11-1952), not previously returned to customers
  - c) Amounts resulting from input errors impacting the True Up TRR in a previous Formula Rate Annual Update pursuant to Protocol Section 3(d)(8) Workpaper for Line 12:

Workpaper for Line 23:

- 5) Fill in matrix of all retail revenues from Prior Year in table on lines 63 to 74.
- 6) Enter Total Sales to Ultimate Consumers on line 77 and verify that it equals the total on line 75.
- 7) If true up period is less than entire calendar year, then adjust calculation accordingly by including \$0 Monthly True Up TRR and \$0 Actual Retail Base Transmission Revenues for any months not included in True Up Period.

#### Notes:

- 1) The true up period is the portion (all or part) of the Prior Year for which the Formula Transmission Rate was in effect.
- 2) The Monthly True Up TRR is derived by multiplying the annual True Up TRR on Line 1 by 1/12, if formula was in effect. In the event of a Partial Year True Up, use the Partial Year TRR Attribution Allocation Factors on Lines 40 to 51 for each month of Partial Year True Up. Only enter in the Prior Year, Lines 12 to 23, or portion of year formula was in effect in case of Partial Year True Up. Partial Year True Up Allocation Factors calculated based on three years (2008-2010) of monthly SCE retail base transmission revenues
- 3) "Actual Retail Base Transmission Revenues" are SCE retail transmission revenues attributable to this formula transmission rate as shown on Lines 63 to 74. Column 1.
- 4) Enter "Shortfall or Excess Revenue in Previous Annual Update" on Line 11, or other appropriate (from Previous Annual Update, Line 23, Column 9)
- 5) Monthly Interest Rates in accordance with interest rate specified in the regulations of FERC (See Instruction #3)
- 6) "Cumulative Excess (-) or Shortfall (+) in Revenue wo Interest for Current Month" is, beginning for the January month the amount in Column 9 for previous month plus the current month amount in Column 5. For the first December, it is the amount in Column 5
- 7) Interest for Current Month is calculated on average of beginning and ending balances (Column 9 previous month and Column 7 current month)

  No interest is applied for the first December.
- 8) Only provide if formula was in effect during Prior Year.
- 9) Only include Base Transmission Revenue attributable to this formula transmission rate.

Any other Base Transmission Revenue or refunds is included in "Other".

The Base Transmission Revenues shown in Column 1 shall be reduced to reflect any retail customer refunds provided by SCE associated with the formula transmission rate that are made through a CPUC-authorized mechanism.

- 10) Other Transmission Revenue includes the following:
- a) Transmission Revenue Balancing Account Adjustment revenue.
- b) Transmission Access Charge Balancing Account Adjustment.
- c) Reliability Services Revenue.
- d) Any Base Transmission Revenue not attributable to this formula.

## Schedule 4 True Up TRR

## Calculation of True Up TRR

## A) Rate Base for True Up TRR

A	Rate base for True up TRR					
		Calculation		FERC Form 1 Reference		
Line	Rate Base Item	Method	Notes	or Instruction	Aı	mount
1	ISO Transmission Plant	13-Month Avg.		6-PlantInService, Line 18	\$	
2	General + Elec. Misc. Intangible Plant	BOY/EOY Avg.		6-PlantInService, Line 24	\$	_
3	Transmission Plant Held for Future Use	BOY/EOY Avg.		11-PHFU, Line 9	\$	
		•				-
4	Abandoned Plant	BOY/EOY Avg.		12-AbandonedPlant Line 4	\$	-
	Working Capital Amounts					
5	Materials and Supplies	13-Month Avg.		13-WorkCap, Line 17	\$	_
6	Prepayments	13-Month Avg.		13-WorkCap, Line 33	\$	_
7	Cash Working Capital	1/8 (O&M + A&G)		1-Base TRR Line 7	\$	_
8	Working Capital	iro (Gairi - riag)		Line 5 + Line 6 + Line 7	<u>\$</u> \$	
0	Working Capital			Lille 5 + Lille 6 + Lille 7	Φ	-
	Accumulated Depreciation Reserve Amounts					
9	Transmission Depreciation Reserve - ISO	13-Month Avg.	Negative amount	8-AccDep, Line 14n, Col. 8	\$	-
10	Distribution Depreciation Reserve - ISO	BOY/EOY Avg.	Negative amount	8-AccDep, Line 17, Col. 5	\$	-
11	G + I Depreciation Reserve	BOY/EOY Avg.	Negative amount	8-AccDep, Line 23	\$	-
12	Accumulated Depreciation Reserve	· ·	· ·	Line 9 + Line 10 + Line 11	\$	_
	, 100aa.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a.a				•	
13	Accumulated Deferred Income Taxes	BOY/EOY Avg.		9-ADIT-1, Line 15	\$	-
14	CWIP Plant	13-Month Avg.		14-IncentivePlant, L 12, C2	\$	_
15	Network Upgrade Credits	BOY/EOY Avg.	Negative amount	22-NUCs, Line 7	\$	_
16	Unfunded Reserves	201/2017119	. rogativo atmount	34-UnfundedReserves, Line 7	\$	_
17	Other Regulatory Assets/Liabilities	BOY/EOY Avg.		23-RegAssets, Line 15	\$	
17	Other Regulatory Assets/Elabilities	BOT/EOT Avg.		23-NegAssets, Line 13	φ	-
18	Rate Base			L1+L2+L3+L4+L8+L12+	\$	-
				L13+L14+L15+L16+L17		
B)	Return on Capital					
Line						
19	Cost of Capital Rate		See Instruction 1	Instruction 1, Line j		- %
20	Return on Capital: Rate Base times Cost of Capital	Rate		Line 18 * Line 19	\$	-
C	Income Taxes					
-,						
21	Income Taxes = $[((RB * ER) + D) * (CTR/(1 - CTR))]$	)] + CO/(1 – CTR)			\$	-
	Where:					
22	RB = Rate Base			Line 18	\$	_
23	ER = Equity ROR inc. Cor	m and Pref Stock	Instruction 1	Instruction 1, Line k	Ψ	- %
24	CTR = Composite Tax Ra		moducion i	1-Base TRR L 59		- %
	•	IC			ф	- 70
25	CO = Credits and Other		N. 1. 0. 14/1-	1-Base TRR L 63 + Line 25a	\$	-
25a	Adjustments to CO term for	•	Note 2 Wkpaper			
26	D = Book Depreciation of	AFUDC Equity Book Ba	asis	1-Base TRR L 65	\$	-

## Schedule 4 True Up TRR

## D) True Up TRR Calculation

27	O&M Expense	1-Base TRR L 66	\$ -
28	A&G Expense	1-Base TRR L 67	\$ -
29	Network Upgrade Interest Expense	1-Base TRR L 68	\$ -
30	Depreciation Expense	1-Base TRR L 69	\$ -
31	Abandoned Plant Amortization Expense	1-Base TRR L 70	\$ -
32	Other Taxes	1-Base TRR L 71	\$ -
33	Revenue Credits	1-Base TRR L 72	\$ -
34	Return on Capital	Line 20	\$ -
35	Income Taxes	Line 21	\$ -
36	Gains and Losses on Transmission Plant Held for Future Use Land	1-Base TRR L 75	\$ -
37	Amortization and Regulatory Debits/Credits	1-Base TRR L 76	\$ -
38	Total without True Up Incentive Adder	Sum Line 27 to Line 37	\$ _
39	True Up Incentive Adder	15-IncentiveAdder L 20	\$ _
39a	True Up Incentive Adder Reversal	Negative of Line 39, Note 1	\$ 
40	True Up TRR without Franchise Fees and Uncollectibles Expense included:	Sum of Lines 38 to 39a	\$ -

## E) Calculation of final True Up TRR with Franchise Fees and Uncollectibles Expenses

Line			Reference:
41	True Up TRR wo FF:	\$ -	Line 40
42	Franchise Fee Factor:	- %	28-FFU, L 5
43	Franchise Fee Expense:	\$ -	Line 41 * Line 42
44	Uncollectibles Expense Factor:	- %	28-FFU, L 5
45	Uncollectibles Expense:	\$ -	Line 41 * Line 44
45a	O&M Services Formula Revenues:	\$ <u> </u>	Negative of 35-Other Formula Revenue, L 80
46	True Up TRR:	\$ -	L 41 + L43 + L45 + L 45a

## Schedule 4 True Up TRR

Davs ROF

#### Instructions:

1) Use weighted average (by time) of the Return on Equity in effect during the Prior Year in determining the "Cost of Capital Rate" on Line 19 and the "Equity Rate of Return Including Preferred Stock" on Line 23 in the event that the ROE is revised during the Prior Year. In this event the ROE used in Schedule 1 will differ from the ROE used in this Schedule 4, because the Schedule 1 ROE will be the most recent ROE, whereas the Schedule 4 Cost of Capital Rate and Equity Rate of Return including Com. + Pref. Stock will be based on the weighted-average ROE.

Calculation of weighted average Cost of Capital Rate in Prior Year:

If ROE does not change during year, then attribute all days to Line a "ROE at end of Prior Year" and none to "ROE at start of PY'

					DaysitoL
		Percentage Reference:	<u>From</u>	<u>To</u>	In Effect
а	ROE at end of Prior Year	- % See Line e below			
b	ROE start of Prior Year	- % See Line f below			
С				Total days in y	/ear:
d	Wtd. Avg. ROE in Prior Year	- % ((Line a ROE * Lin	e a days) + (Line b Ro	DE * Line b days)) / Total Days i	in Year

Commission Decisions approving ROE:

		Reference:
е	End of Prior Year	<del></del>
f	Beginning of Prior Year	<del></del>

 g
 Wtd. Cost of Long Term Debt
 - % 1-Base TRR L 51

 h
 Wtd.Cost of Preferred Stock
 - % 1-Base TRR L 52

 i
 Wtd.Cost of Common Stock
 - % 1-Base TRR L 47 \* Line d

 j
 Cost of Capital Rate
 - % Sum of Lines q to i

Calculation of Equity Rate of Return Including Common and Preferred Stock:

Percentage Reference:
- % Sum of Lines h to i

#### Notes:

k

- 1) True Up TRR Incentive Adder Reversal backs out the revenue requirement associated with any project-specific Incentive Adders (Line 39) for True Up Years during the term of the settlement of ER19-1553.
- 2) Include any amount appropriate for the True Up TRR calculation for the Prior Year not already included in Line 63 of Schedule 1. Such amounts will specifically include an amount of the South Georgia Adjustment applicable to the 2023 Prior Year of \$2,606,000 in SCE's Annual Update setting transmission rates for 2025 and, for the 2024 Prior Year, an amount of \$1,303,000 in SCE's Annual Update setting transmission rates for 2026. No further amounts relating to the current SGA amount shall be included in SCE's Formula Rate, as the SGA will be fully amortized after 2024.

### Schedule 5 ROR-1 **Return and Capitalization**

5-ROR-2, Line 8

5-ROR-2, Line 9

Sum of Lines 22 to 26

Calculat

RETUR Line 1 2 2a 3 4

> 5 6

22 23 24

25

26

27

on of Components of Cost of Capital Rate		Cells shaded yellow are input cells				
	<u>Notes</u>	FERC Form 1 Reference or Instruction	<u>Va</u>	lue		
AND CAPITALIZATION CALCULATIONS						
Calculation of Long Term Debt Amount						
Bonds Account 221	13-month avg.	5-ROR-2, Line 1	\$	-		
Less Reacquired Bonds Account 222	13-month avg.	5-ROR-2, Line 2	\$	-		
Long Term Debt Advances from Associated Companies Account 223	13-month avg.	5-ROR-2, Line 2a	\$	-		
Other Long Term Debt Account 224	13-month avg.	5-ROR-2, Line 3	\$	-		
Long Term Debt Amount		L1 + L2 + L2a + L3	\$	-		
Calculation of Cost of Long-Term Debt						
Interest on Long-Term Debt Account 427		FF1 117.62c	\$	-		
Amortization of Debt Discount and Expense Account 428		FF1 117.63c	\$	-		
Amortization of Loss on Reacquired Debt Account 428.1		FF1 117.64c	\$	-		
Less Amortization of Premium on Debt Account 429	Enter negative	FF1 117.65c	\$	-		
Less Amort. of Gain on Reacquired Debt Account 429.1	Enter negative	FF1 117.66c	\$	-		
Interest on Debt to Associated Companies Account 430		FF1 117.67c	\$	-		
Cost of Long Term Debt		Sum of Lines 5 to 10	\$			
Long-Term Debt Cost Percentage		Line 11 / Line 4		- %		
Calculation of Preferred Stock Amount						
Preferred Stock Amount Account 204	13-month avg.	5-ROR-2, Line 4	\$	-		
Unamortized Issuance Costs	13-month avg.	5-ROR-2, Line 5	\$	-		
Net Gain (Loss) From Purchase and Tender Offers	13-month avg.	5-ROR-2, Line 6	\$			
Preferred Stock Amount		Sum of Lines 13 to 15	\$	-		
Calculation of Cost of Preferred Stock						
Cost of Preferred Stock Account 437	Enter positive	FF1 118.29c	\$	-		
Amortization of Net Gain (Loss) From Purchases and Tender Offers		See Note 1	\$	-		
Amortization Issuance Costs		See Note 2	\$	-		
Cost of Preferred Stock Account 437		Sum of Lines 17 to 19	\$	-		
Preferred Stock Cost Percentage		Line 20 / Line 16		- %		
Calculation of Common Stock Equity Amount						
Total Proprietary Capital	13-month avg.	5-ROR-2, Line 7	\$	-		
Less Preferred Stock Amount Account 204	Same as L 18, but negative	5-ROR-2, Line 4	\$	-		
Minus Net Gain (Loss) From Purchase and Tender Offers	Same as L 20, but reverse sign	See Note 3	\$	-		

13-month avg.

13-month avg.

- 1) Total annual amortization associated with events listed in Note 6 on 5-ROR-2.
- 2) Total annual amortization associated with preferred equity issues listed in Note 5 on 5-ROR-2.
- 3) Negative of Line 15, charge to common equity reversed for ratemaking.

Less Unappropriated Undist. Sub. Earnings -- Acct. 216.1

Common Stock Equity Amount

Less Accumulated Other Comprehensive Loss -- Account 219

#### Schedule 5 ROR-2 Return and Capitalization

Year			Workpaper:														
		Col 1	Col 2	Col 3	Col 4	Col 5	<u>Col 6</u>		Col 7	Col 8		Col 9	Col 10	Col 11	Col 12	Col 13	Col 14
Line	Item	13-Month Avg.	December	January	February	March	April		May	June		July	August	September	October	November	December
	= S	Sum (Cols. 2-14)/13															
	Bonds -	Account 221 (No	te 1):														
1	:	\$ - \$	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Reacqu	ired Bonds Acco															
2	:	\$ - <mark>\$</mark>	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Long T	erm Debt Advance			te 2a):												
2a	:	\$ - <mark>\$</mark>	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Other L	ong Term Debt A	Account 224 (Note	3):													
3	:	\$ - \$	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Preferre	ed Stock Amount -															
4	:	\$ - <mark>\$</mark>	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Unamor	rtized Issuance Co	sts (Note 5): enter	- of FF1													
5	:	\$ - <mark>\$</mark>	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Net Gair	n (Loss) From Pure															
6	:	\$ - <mark>\$</mark>	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Total Pr	roprietary Capital (	Note 7):														
7	:	\$ - <mark>\$</mark>	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Unappr	opriated Undist. St															
8	:	\$ - <mark>\$</mark>	- \$	- :	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -
	Accumu	ulated Other Comp															
9	:	\$ - \$	- \$	- :	\$ -	\$	- \$	- \$	-	\$	- \$	- \$	-	\$ -	\$	- \$	- \$ -

#### Instructions:

- 1) Enter 13 months of balances for capital structure for Prior Year and December previous to Prior Year in Columns 2-14.

  Beginning and End of year amounts in Columns 2 and 14 are from FERC Form 1, as referenced in below notes.
- 2) Update Notes 5 and 6 as necessary.

#### Notes:

- 1) Amount in Column 2 from FF1 112.18d, amount in Column 14 from FF1 112.18c, amounts in columns 3-13 from SCE internal records.
- 2) Amount in Column 2 from FF1 112.19d, amount in Column 14 from FF1 112.19c, amounts in columns 3-13 from SCE internal records.
- 2) Amount in Column 2 from FF1 112.19d, amount in Column 14 from FF1 112.19d, amounts in columns 3-13 from SCE internal records.

  2a) Amount in Column 2 from FF1 112.20d, amount in Column 14 from FF1 112.20d, amounts in columns 3-13 from SCE internal records.
- 3) Amount in Column 2 from FF1 112.21d, amount in Column 14 from FF1 112.21c, amounts in columns 3-13 from SCE internal records.
- 4) Amount in Column 2 from FF1 112.3d, amount in Column 14 from FF1 112.3c, amounts in columns 3-13 from SCE internal records.
- 5) Amounts in Columns 2-14 are from SCE internal records.

List associated securities, Face Amount, Issuance Date, Issuance Costs, Amortization Period, and Annual Amortization:

#### Amortization

	Face	Issuance	Issuance	Period	Annual	
Issue	Amount	Date	Costs	(Years)	Amortization	Notes Notes
					¢.	Total Appual Americation (cum of "legues" listed shous)

Total Annual Amortization (sum of "Issues" listed above)

6) Amounts in Columns 2-14 are from SCE internal records.

List associated securities and event, Event Date, Amortization Amount, Amortization Period, and Annual Amortization:

			Amortization		
	Event	Amortization	Period	Annual	
Issue/Event	Date	Amount	(Years)	Amortization	Notes
				\$ -	Total Annual Amortization (sum of "Issues/Events" listed above)

- 7) Amount in Column 2 from FF1 112.16d, amount in Column 14 from FF1 112.16c, amounts in columns 3-13 from SCE internal records.
- 8) Amount in Column 2 from FF1 112.12d (opposite sign), amount in Column 14 from FF1 112.12c (opposite sign), amounts in columns 3-13 from SCE internal records.
- 9) Amount in Column 2 from FF1 112.15d (opposite sign), amount in Column 14 from FF1 112.15c (opposite sign), amounts in columns 3-13 from SCE internal records.

#### Schedule 6 Plant In Service

Inputs are shaded yellow Plant In Service Workpapers for additional information: 1) Transmission Plant - ISO Balances for Transmission Plant - ISO during the Prior Year, including December of previous year (See Note 1 for lines 1-14m): Prior Year: a) Substations, Land, and Lines on Lines 1-14 Col 1 Col 2 Col 3 Col 4 Col 5 Col 6 Col 7 Col 8 Col 9 Col 10 Col 11 Mo/YR 2 3 - \$ - \$ - \$ - \$ - \$ - \$ 5 - \$ 8 9 10 11 12 13 14 13-Mo. Avg: Col 1 Col 2 Col 3 Col 4 Col 5 Col 6 Col 7 Sum of C2 to C11 (L 1 to 13) and C2 to C7 (L 14a to 14m) b) Computer Hardware, Software, and Communication Equipment on Lines 14a to 14n Monthly Transmission Plant - ISO Line Mo/YR 351.2 5-YR 351.2 7-YR 351.2 10-YR **Total** Notes Previous Annual Update, Line 14m 14a 14b See Note 3a re TO2027 value - \$ \$ Each amount in Columns 1-7, Lines 14b to 14m 14c - \$ - \$ - \$ - \$ - \$ 14d - \$ - \$ - \$ is the product of the corresponding amounts on 14e Lines 29a to 40a times the "SL&L Plant ISO - \$ - \$ 14f Percent", Line 21a, Column 3, Schedule 7. 14g 14h - \$ - \$ - \$ 14i - \$ 14j - \$ - \$ - \$ - \$ 14k 141 - \$ 14m - \$ 14n 13-Mo. Avg: - \$ 2) Distribution Plant - ISO Balances for Distribution Plant - ISO for December of Prior Year and year before Prior Year (See Note 2) Col 1 Col 2 Col 3

#### Schedule 6 Plant In Service

#### 3) ISO Transmission Plant

18

ISO Transmission Plant is the sum of "Transmission Plant - ISO" and "Distribution Plant - ISO"

Amount Source

- Sum of Line 14n, Col. 8 and Line 17, Col. 5 - Sum of Line 14m, Col 8 and Line 16, Col 5 Average value: \$ EOY Value: \$

4) General Plant + Electric Miscellaneous Intangible Plant ("G&I Plant"]
General and Intangible Plant is an allocated portion of Total G&I Plant based on the Trans. W&S Allocation Factor

	Note 1 Prior Year <u>Month</u>	Data Source	Col 1 General Plant Balances		Col 2 Intangible Plant Balances		Col 3 Total G&I Plant Balances		Notes
20	December	FF1 206.99.b and 204.5b	\$ -	\$	-	\$		-	BOY amount from previous PY (see Note 2a)
21	December	FF1 207.99.g and 205.5g	\$ -	\$	-	\$		-	End of year ("EOY") amount
	a) BOY/EOY A	verage G&I Plant	Amount		Source				
22		Average BOY/EOY Value:	\$ -	Α	verage of Line	20	and 21.		
23	Tr	ansmission W&S Allocation Factor:	- %	2	7-Allocators, L	ine	9		
24		General + Intangible Plant:	\$ -	L	ine 22 * Line 2	23.			
	b) EOY G&I Pla	ant	Amount		Source				
25		EOY Value:	\$ -	L	ine 21.				
26	Tr	ansmission W&S Allocation Factor:	- %	2	7-Allocators, L	ine	9		
27		General + Intangible Plant:	\$ -	L	ine 25 * Line 2	26.			

Transmission Activity Used to Determine Monthly Transmission Plant - ISO Balances

## 1) Total Transmission Plant Balances by Account (See Note 3) a) Substations, Land, and Lines on Lines 28-40

	aj Substa	tions, Lanu, and	u Lilles on Lilles	20-40								
	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col	7 Col 8	Col 9	Col 10	Col 11	Col 12
			· <u></u>	·		· ·	· · · · · · · · · · · · · · · · · · ·		·	· <u></u>	· <u></u>	Sum C2 - C11
	Mo/YR	350.1	350.2	352	353	354	355	356	357	358	359	Total
28	-	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
29	-	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
30	-	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
31	-	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
32	_	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
33	_	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
34	_	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
35	_	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
36	_	\$	- \$ -	- <b>\$</b>	- \$	- \$	- <b>\$</b>	- \$	- \$	- \$ -	\$ -	\$ -
37	_	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
38	_	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
39	_	\$	- \$ -	- \$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -
40		\$	- \$ .	\$	- \$	- \$	- \$	- \$	- \$	- \$ -	\$ -	\$ -

	b) Transmis	sion Functio	n Ba	lances for Com	puter Hardware,	, Software, and	Coi	mmunication E	qui	pment on	Lin	es 28a-40a		
	Col 1	Col 2		Col 3	Col 4	Col 5		Col 6		Col 7		Col 8		
												Sum C2 - C7	7	
	Mo/YR	<u>351.1</u>		351.2 5-YR	351.2 7-YR	351.2 10-YR		351.2 15-YR		<u>351.3</u>		<u>Total</u>		Source
28a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	Previous Annual Update, Line 40a
29a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	See Note 3b regarding January through November inputs (C2 to C7)
30a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
31a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
32a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
33a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
34a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
35a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
36a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
37a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
38a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
39a	_	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	
40a	-	\$	-	\$ -	\$ -	\$	- :	\$ -	\$		-	\$	-	7-PlantStudy Lines 21c and 21e (Col. 1) for Columns 2 and 7

- 7-PlantStudy Lines 21c and 21e (Col. 1) for Columns 2 and 7 For Line 40a,  $\sum$  C3 to C6 = 7-Plant Study L 21d, Col. 1 See Note 3c regarding Columns 3 to 6

2) Total Transmission Activity	by Account, not including 351.1	, 351.2, and 351.3 (See Note 4):
--------------------------------	---------------------------------	----------------------------------

	<u>Col 1</u>	Col	12	Col 3		Col 4		Col 5		Col 6		<u>Col 7</u>		Col 8		Col 9		Col 10		Col 11		Col 12	
																						Sum C2 - C1	11
	Mo/YR	350	<u>.1</u>	350.2		352		<u>353</u>		<u>354</u>		<u>355</u>		<u>356</u>		<u>357</u>		358		<u>359</u>		<u>Total</u>	
41	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
42	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
43	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
44	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
45	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
46	-	\$	- \$	;	- \$		- \$		- :	\$	- 5	6	- \$		- \$		- \$		- \$		-	\$	-
47	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
48	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
49	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
50	-	\$	- \$	i	- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
51	-	\$	- \$	;	- \$		- \$		- :	\$	- 5	6	- \$		- \$		- \$		- \$		-	\$	-
52	-	\$	- \$		- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-
53	Total:	\$	- \$		- \$		- \$		- :	\$	- 5	5	- \$		- \$		- \$		- \$		-	\$	-

#### 3) ISO Incentive Plant Balances (See Note 5)

	Col 1	Col 2	Col 3	Col	<u>4</u>	Col 5	Col 6	Col 7	Col 8	Col 9	<u>Col 10</u>	<u>Col 11</u>	Col 12
	Mo/YR	<u>350.1</u>	350.2	352	2	353	<u>354</u>	355	<u>356</u>	<u>357</u>	358	359	Sum C2 - C11 Total
54	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
55	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
56	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
57	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
58	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
59	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
60	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
61	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
62	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
63	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
64	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
65	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
66	-	\$	- \$	- \$	- \$	- \$	-	\$	- \$ -	\$ -	\$ -	\$ -	\$ -

### 4) ISO Incentive Plant Activity (See Note 6)

	<u>Col 1</u>	<u>c</u>	Col 2	Col 3		Col 4		Col 5		Col 6		Col 7		Col 8		Col 9		Col 10		<u>Col 11</u>		Col 12	
	Mo/YR	3	350.1	350.2		352		353		354		355		356		357		358		359		Sum C2 - Total	
67	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
68	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
69	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
70	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
71	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
72	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
73	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
74	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
75	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
76	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
77	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
78	-	\$	-	\$	- \$		- \$		- :	\$	-	\$	- :	\$	- \$		-	\$	-	\$	-	\$	-
79	Total:	\$	-	\$	- \$		- \$		- ;	\$	-	\$		\$	- 9		_	\$	-	\$	_	\$	

#### Schedule 6 Plant In Service

5) Total Transmission Activity Not Including Incentive Plant Activity or 351.1, 351.2, and 351.3 (See Note 7)	5) Total Transmission Activit	V Not Including Incentive Plant Activity	or 351 1, 351 2, and 351 3 (See Note 7):
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	<u>Col 1</u>	Col 2	Col 3	3	Col 4	Col 5	Col 6	į	Col 7	Col 8	Col 9	Col 10	<u>Col 11</u>	Col 12
														Sum C2 - C11
	Mo/YR	350.1	350.2	<u>2</u>	352	353	<u>354</u>		355	<u>356</u>	<u>357</u>	358	<u>359</u>	<u>Total</u>
80	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
81	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
82	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
83	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
84	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
85	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
86	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
87	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
88	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
89	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
90	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
91	-	\$	- \$	- \$	-	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -
92	Total:	\$	- \$	- \$	_	\$	- \$	- \$	-	\$	- \$	- \$	- \$	- \$ -

#### 6) Total Monthly Transmission Activity as a Percent of Annual Transmission Activity, not including 351.1, 351.2, or 351.3 (See Note 8)

	Mo/YR	<u>350.1</u>	350.2	352	353	<u>354</u>	355	<u>356</u>	357	358	359
93	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
94	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
95	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
96	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
97	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
98	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
99	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
100	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
101	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
102	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
103	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %
104	-	- %	- %	- %	- %	- %	- %	- %	- %	- %	- %

#### 7) Calculation of change in Non-Incentive ISO Plant (not including 351.1, 351.2, or 351.3):

107

	<ol> <li>Calculation of change</li> </ol>	in Non-Incentive	ISO Plant (not in	cluaing 351.1, 35	1.2, or 351.3)						
	A) Change in ISO Plant E	Balance Decembe	r to December (Se	ee Note 9)							
	<u>350.1</u>	350.2	352	353	<u>354</u>	<u>355</u>	<u>356</u>	<u>357</u>	358	<u>359</u>	<u>Total</u>
105	\$	- \$			- \$	- \$ -	- \$	\$ - 5	- \$	- S	
	B) Change in Incentive IS	O Plant (See Not	to 10)								
	, •	,	,	252	254	255	250	257	250	250	Total
	<u>350.1</u>	<u>350.2</u>	<u>352</u>	333	334	300	336	301	330	228	<u>Total</u>
106	\$	- \$	- \$	- \$	- \$	- \$ -	- \$ -	\$ - 9	- \$	- \$	-
	<ul><li>C) Change in Non-Incent</li></ul>	ive ISO Plant (not	tincluding 351.1, 3	351.2, or 351.3) (S	ee Note 11)						
	250.4	250.2	252	252	254	255	256	257	250	250	Total

#### Schedule 6 Plant In Service

	8) Other I	SO Tr	ansmissio	n Activ	ity withou	ut Ince	ntive Pla	nt Acti	ivity (not i	ncluc	ding 3	351.1, 3	51.2,	or 351.3)	(See N	lote 1	2):										
	Col 1		Col 2		Col 3		Col 4		Col 5			Col 6		Col 7			Col 8		Col 9		9	Col 10		Col 11		Col 1	2
																										Sum C2 -	· C11
	Mo/YR		350.1		350.2		352		353			354		<u>355</u>			356		<u>357</u>			358		359		Tota	1
108	-	\$		- \$		- \$		- (	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
109	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
110	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
111	-	\$		- \$		- \$		- 5	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
112	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
113	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
114	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
115	-	\$		- \$		- \$		- (	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
116	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
117	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
118	-	\$		- \$		- \$		- :	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-
119	-	\$		- \$		\$		:	\$		\$			\$		\$		_	\$		\$			\$		\$	
120	Total:	\$		- \$		- \$		- (	\$	-	\$		- :	\$	-	\$		-	\$	-	\$		-	\$	-	\$	-

#### Notes:

1) Amounts on Lines 13 and 14m from corresponding account Schedule 7, column 2.

Amounts on Lines 1 and 14a must match corresponding account Schedule 7, Column 2 for previous year.

The amounts for each month on the remaining lines 2 to 12 are calculated by summing the following values:

- a) Other ISO Transmission Activity without Incentive Plant Activity on Lines 108-119 for the same month;
- b) ISO Incentive Plant Activity on Lines 67 to 78 for the same month; and
- c) The previous month balance of the Transmission Plant ISO amounts on Lines 1-13.

For instance, the amount for May of the Prior Year (on Line 6) for Account 353 (Column 5) is the sum of the following values:

- a) the "Other ISO Transmission Activity without Incentive Plant Activity" for May of the Prior Year (on Line 112, Column 5);
- b) the "ISO Incentive Plant Activity" for May of the Prior Year (on Line 71, Column 5),
- c) and the "Transmission Plant ISO" amount for April of the Prior Year (on Line 5, Column 5).

The amounts for each month on the remaining lines 14b to 14m are calculated by multiplying monthly Transmission Function Balance (Lines 29a-40a) by the SL&L Plant ISO Percent (Schedule 7, Column 3, Line 21a).

2) Amounts on Line must match 6-Plant Study amounts for Distribution Plant - ISO for previous year.

Amounts on Line Line must match amounts on 6-PlantStudy for Distribution Plant - ISO.

2a) In order to align with accounting changes pursuant to FERC Order 898 which went into effect on January 1, 2025, in calculating 2025 costs SCE will make an adjustment

to the FF1 amounts on line 20 (columns 1 and 2) to remove from December 2024 balances the amounts subsequently transferred out of General and Intangible Plant as of January 1, 2025.

3) Reconciles to BOY and EOY FERC Form 1 (FF1 207, Lines 48-56, Column g). Workpaper:

3a) For the December values on Row 14a for the TO2027 Annual Update (relating to December of 2024)

use values that would have been in Accounts 351.1, 351.2, and 351.3 had Order 898 been in effect in 2024.

3b) Monthly amounts for Accounts 351.1, 351.2, and 351.3 are from SCE records.

3c) See referenced workpaper for distribution of Account 351.2 to its four components.

Workpaper: 4) Includes recorded Transmission Plant-In-Service additions, retirements, transfers and adjustments. Monthly differences from previous matrix Lines 28-40.

- 5) Includes balances for SCE Incentive Projects.
- 6) Monthly differences from previous matrix.
- 7) Amount in matrix on lines 41 to 52 minus amount in matrix on lines 67 to 78
- 8) Amount in "Total Transmission Activity Not Including Incentive Plant Activity" matrix divided by Total on Line 92 for each account/month.
- 9) Amount on 13 less amount on Line 1 for each account.
- 10) Line 77
- 11) Amount on Line less amount on Line for each account.
- 12) For each column (FERC Account) divide Line by Line 90 to arrive at a ratio for each column.

Apply the ratio of each column to each monthly value from Lines -89 to calculate the values for

the corresponsing months listed in Lines -118.

# Schedule 7 Transmission Plant Study Summary

Tran	smission Plant Study			Input cells are shad	ed yellow	
A) P	ant Classified as Transmiss Substations, Land, and Lin			Prior Year:	-	
	oubstations, Land, and Em	<u>Col 1</u>		<u>Col 2</u>	<u>Col 3</u>	
<u>Line</u> 1	Account	Total Plant	Data Source	Transmission Plant - ISO	ISO % of Total	Notes/Calcs
2	Substation	<u>- 14.114</u>		<u> </u>	<u> </u>	
3	352	\$ -	FF1 207.49g	\$ -	- %	C3 = C2 / C1
4	353	\$ -	FF1 207.50g	\$ -	- %	C3 = C2 / C1
5	Total Substation	\$ -	L3+L4	\$ -	- %	
6						
7	Land					
8	350	\$ -	FF1 207.48g	\$ -	- %	C3 = C2 / C1
9						
10	<b>Total Substation and Land</b>	\$ -	L 5 + L 8	\$ -	- %	C3 = C2 / C1
11						
12	Lines					
13	354	\$ -	FF1 207.51g	\$ -	- %	
14	355	\$ -	FF1 207.52g	\$ -	- %	
15	356	\$ -	FF1 207.53g	\$ -	- %	
16	357	\$ -	FF1 207.54g	\$ -	- %	
17	358	\$ -	FF1 207.55g	\$ -	- %	
18	359	\$ -	FF1 207.56g	<u>\$</u>	- %	C3 = C2 / C1
19	Total Lines	\$ -	Sum L13 to L18	\$ -	- %	
20						
21a	Total Subs, Land & Lines	\$ -	L 10 + L 19	\$ -	- %	
						Col. 3 is the "SL&L
21b	Computer Hardware, Softw		tion Equipment (35	•		Plant ISO Percent"
		<u>Col 1</u>		<u>Col 2</u>		
				= C1 * SL&L Plant I	SO Percent (L	21a)

= C1 \* SL&L Plant ISO Percent (L 21a)

	<u>Tota</u>	<u>l</u>		Trans	smission	
_ <u>Account</u>	<u>Plar</u>	<u>ıt</u>	Data Source	<u>Pla</u>	nt - ISO	Notes/Calcs
<b>21c</b> 351.1	\$	-	FF1 207.48.2g	\$	-	
<b>21d</b> 351.2	\$	-	FF1 207.48.3g	\$	-	
<b>21e</b> 351.3	\$		FF1 207.48.4g	\$	<u>-</u>	
21f Total 351 Accounts	\$	-	L 21c to L 21e	\$	-	= L 21c+L 21d+L 21e
21g						Note 3
21h Total All Transmission	on \$	-		\$	-	= L 21a+L 21f
						Note 4

# Schedule 7 Transmission Plant Study Summary

## B) Plant Classified as Distribution in FERC Form 1:

Line		Total			Distribu	tion	ISO %	
22	<u>Account</u>	<u>Plant</u>		Data Source	<u> Plant -</u>	ISO	of Total	
23	Land:							
24	360	\$	-	FF1 207.60g	\$	-	- %	
25	Structures:							
26	361	\$	-	FF1 207.61g	\$	-	- %	
27	362	\$	_	FF1 207.62g	\$		- %	
28	Total Structures	\$	-	L 26 + L 27	\$	-	- %	
29								
30	<b>Total Distribution</b>	\$	-	L 24 + L 28	\$	-	- %	Note 2

## Notes:

- 1) Total transmission does not include account 359.1 "Asset Retirement Costs for Transmission Plant' Total on this line is also equal to FF1 207.58g (Total Transmission Plant' less FF1 207.57g (Asset Retirement Costs for Transmission Plant).
- 2) Only accounts 360-362 included as there is no ISO plant in any other Distribution accounts
- 3) Total Computer Hardware, Software, and Communications Equipment is in Column 1, and ISO portion is in Column 2
- 4) Total All Transmission Plant is in Column 1. Total ISO Transmission is in Column 2.

### Instructions:

- 1) Perform annual Transmission Study pursuant to instructions in tariff.
- 2) Enter total amounts of plant from FERC Form 1 in Column 1, "Total Plant"
- 3) Enter ISO portion of plant in Column 2, "Transmission Plant ISO, or "Distribution Plant ISO" Lines 21c to 21e Col. 2 Transmission Plant-ISO is calculated pursuant to the Col. 2 direction.

**Accumulated Depreciation Reserve** Input cells are shaded yellow Workpaper: 1) Transmission Depreciation Reserve - ISO Prior Year: Balances for Transmission Depreciation Reserve - ISO during the Prior Year, including December of previous year (See Note 1): Substations, Land, and Lines on Lines 1-14 Col 1 Col 9 Col 10 **Col 11** Col 2 Col 3 Col 4 Col 5 Col 6 Col 7 Col 8 **FERC** Account: Mo/YR 350.1 <u>Line</u> 1 2 \$ \$ \$ 3 \$ \$ \$ \$ 5 \$ \$ \$ \$ 9 \$ 10 \$ 11 \$ 12 \$ \$ 13 14 13-Mo. Avg: \$ - \$ Computer Hardware, Software, and Communication Equipment on Lines 14a to 14n Col 7 Col 1 Col 2 Col 3 Col 4 Col 5 Col 6 Col 8 Sum C2 - C11 (L1 to 13) and C2-C7 (14a to 14n) **FERC** Monthly Account: Transmission Reserve - ISO Mo/YR <u>351.1</u> 351.2 5-YR 351.2 7-YR 351.2 10-YR **Total** <u>351.3</u> 14a Previous Annual Update, 8-AccDep Line 14m 14b \$ \$ Note 1 re Lines 1 to 14m 14c \$ \$ \$ 14d \$ \$ 14e \$ 14f \$ 14g \$ \$ 14h 14i \$ 14j \$ - \$ 14k \$ \$ 141 \$ - \$ - \$ - \$ - \$ - \$ 14m \$

14n

13-Mo. Avg:

\$

- \$

- \$

\$

\$

- \$

\$

	Transmission	Function Depr	reciation Reserve	for Computer Ha	rdware, Software	, and Communicat	ion Equipmen	t (351.1, 351.2, and 351.3)
	<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	<u>Col 5</u>	Col 6	<u>Col 7</u>	<u>Col 8</u>
	Mo/YR	<u>351.1</u>	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-YR	<u>351.3</u>	Source
140		\$ -	\$ -	\$ -		\$ - \$		Previous Annual Update, Line 14aa
14p		\$ -	\$ -	\$ -	\$ -	\$ - \$		See Note 2 for Lines 14p to 14aa
14q	-	\$ -	\$ -	\$ -	\$ -	\$ - \$	-	See Note 2b regarding the TO2027 Annual Update Line 14o
14r	-	\$ -	\$ -	\$ -	\$ -	\$ - \$		Columns 3 to 6 sum to total amount for 351.2
14s		\$ -	\$ -	\$ -	\$ -	\$ - \$		
14t		\$ -	\$ -	\$ -	\$ -	\$ - \$		
14u		\$ -	\$ -	\$ -	\$ -	\$ - \$		
14v		\$ -	\$ -	\$ -	\$ -	- \$		
14w		\$ -	\$ -	\$ -	\$ -	\$ - \$		
14x		\$ -	\$ -	\$ -	\$ -	\$ - \$		
14y		\$ - \$ -	\$ - \$ -	\$ -	\$ - \$ -	\$ - \$ \$ - \$		
14z 14aa		ф - ф	\$ - \$	\$ - \$ -	<b>5</b> -	\$ - \$		
1444	-	<b>Ф</b> -	<b>Ф</b> -	Ф -	<b>Ф</b> -	ф <b>-</b> 4	-	
	2) Distribution Deprecia	ation Reserve -	ISO (See Note 2)					
	_,		(					
	<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5			
		ERC			=Sum C2 to C4			
	А	ccount:						
	Mo/YR	<u>360</u>	<u>361</u>	<u>362</u>	<u>Total</u>	<u>Notes</u>		
15		\$ -	\$ -	\$ -	\$0	Beginning of Yea		ınt
16		<u>-</u>	<u>\$ -</u>	\$ -	<u>\$0</u>	End of Year ("EO		
17	BOY/EOY Average:	\$ -	\$ -	\$ -	\$0	Average of Line 1	5 and Line 16	
	2) Camanal and Internal	la Dammasiatia	- D					
	3) General and Intangib	-		0-14	0-15			
	<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	<u>Col 5</u>			
			=C4+C5 Total					
			Gen. and Int.	General	Intangible			
			Depreciation	Depreciation	Depreciation			
	Mo/YR		Reserve	Reserve	•	Source		
18	-	BOY:		\$ -	_		200.21c for pre	evious year (See Note 2b)
19	-	EOY:	\$ -	\$ -	\$ -	FF1 219.28c and		
20	BOY	//EOY Average:	\$ -			Average of Line 1	8 and Line 19	
		_				-		
	a) Average BOY/EOY G	eneral and Inta	angible Depreciation	on Reserve				
					_			
	T		D01//E01/1	Amount	Source			
21	Total G+I Dep. Res				Line 20			
22			Allocation Factor:	<u>- %</u>				
23	G + I Plant D	ep. Reserve (B	OY/EOY Average):	<b>5</b> -	Line 21 * Line 2	22		
	b) EOY General and Int	angible Denre	riation Reserve					
	S, EST Seneral and Int	angible Deplet	J. C.					
				Amount	Source			
24	Total G+I Dep	. Reserve on Av	verage EOY basis:		Line 19			
25	Tra	nsmission W&S	Allocation Factor:	<u>- %</u>	27-Allocators, L	ine 9		
26		G + I Plant De	p. Reserve (EOY):	\$ -	Line 24 * Line 2	25		

## Transmission Activity Used to Determine Monthly Transmission Depreciation Reserve - ISO Balances

## 1) ISO Depreciation Expense (See Note 3)

	<u>Col 1</u>	Col 2	<u>c</u>	Col 3	Col 4	Col 5		Col 6		Col 7		Col 8		Col 9		Col 10		Col 11		<u>Col 12</u>
	M - 0/D	050.4			0.50	0.50		054				050				0.50		050		Sum C2 - C11
	Mo/YR	<u>350.1</u>	3	350. <u>2</u>	<u>352</u>	<u>353</u>		<u>354</u>		<u>355</u>		<u>356</u>		<u>357</u>		<u>358</u>		<u>359</u>		<u>Total</u>
27	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
28	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
29	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
30	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
31	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
32	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
33	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
34	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
35	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
36	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
37	-	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-
38	-	\$	- \$	- \$	<u> </u>		<u>-</u> \$		<u>-</u> \$		- \$		- \$		- \$		- \$		<u>-</u> \$	<u>-</u>
39	Total:	\$	- \$	- \$	- \$		- \$		- \$		- \$		- \$		- \$		- \$		- \$	-

## 2) Total Transmission Allocation Factors (See Note 4)

	<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	<u>Col 5</u>	Col 6	<u>Col 7</u>	<u>Col 8</u>	Col 9	<u>Col 10</u>	<u>Col 11</u>
	Mo/YR	<u>350.1</u>	350.2	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	<u>356</u>	<u>357</u>	<u>358</u>	<u>359</u>
40	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
41	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
42	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
43	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
44	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
45	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
46	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
47	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
48	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
49	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
50	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%
51	-	-%	-%	-%	-%	-%	-%	-%	-%	-%	-%

## 3) Calculation of Non-Incentive ISO Reserve

	A) Change in Depreciation Rese	erve - ISO (See Note	e 5)						
	<u>350.1</u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	356 <u>357</u>	<u>358</u>	<u>359</u> <u>Total</u>
52	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$	- \$ -
	B) Total Depreciation Expense (	See Note 6)							
	<u>350.1</u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	356 <u>357</u>	<u>358</u>	359 Total
53	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$	- \$ -
	C) Other Activity (See Note 7)								
	<u>350.1</u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>	<u>355</u>	356 <u>357</u>	<u>358</u>	359 Total
54	\$ - \$	- \$	- \$	- \$	- \$	- \$	- \$	- \$ - \$	- \$ -

#### 4) Other Transmission Activity (See Note 8)

	<u>Col 1</u>	Col 2		Col 3		Col 4		<u>Col 5</u>		Col 6		<u>Col 7</u>		<u>Col 8</u>		Col 9	<u>)</u>	<u>Col 10</u>		<u>Col 11</u>		<u>Col 12</u> Sum C2 - C1	1
	Mo/YR	<u>350.1</u>		350.2		<u>352</u>		353		354		<u>355</u>		<u>356</u>		357		358		<u>359</u>		Total	'
55	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
56	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
57	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
58	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
59	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
60	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
61	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
62	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
63	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
64	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
65	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
66	-	\$	- \$		- \$		- \$		-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ i	-
67	Total:	\$	- \$		- \$		- \$		-	\$	-	\$	_	\$	-	\$	_	\$	-	\$	_	\$ 	_

#### Notes:

1) Amounts on Line 13 and 14m based on current year Plant Study. Amounts on Lines 1 and 14a shall be based on previous year Plant Study, and shall match amounts on Lines 13 and 14m in previous year Annual Update.

The amounts for each month on the remaining lines 2-12 are calculated by summing the following values:

- a) Depreciation Expense (on Lines 27 to 38) for the same month;
- b) Other Transmission Activity (on Lines 55 to 66) for the same month; and
- c) Balances for Transmission Depreciation Reserve (on Lines 1 to 13) for the previous month.

For instance, the amount for May of the Prior Year (on Line 6) for Account 353 (Column 5) is the sum of the following values:

- a) Depreciation Expense for May of the Prior Year (on Line 44, Column 5);
- b) Other Transmission Activity for May of the Prior Year (on Line 59, Column 5); and
- c) The balances for Transmission Depreciation Reserve for April of the Prior Year (on Line 5, column 5).

The amounts for each month on the remaining lines 14b to 14m are calculated by multiplying monthly Transmission Function Depreciation Reserve on Lines 14p to 14aa by the SL&L Plant ISO Percent (Schedule 7, Line 21a, Column 3).

- 2) Monthly amounts for Accounts 351.1, 351.2, and 351.3 are from SCE records
- 2a) Amounts on Line 15 derived from Plant Study for previous year Prior Year.

Amounts on Line 16 derived from Plant Study for Prior Year.

2b) In order to align with accounting changes pursuant to FERC Order 898 which went into effect on January 1, 2025, in calculating 2025 costs SCE will make an adjustment to the FF1 amounts on lines 14o and 18 (columns 4 and 5) to remove from December 2024 balances the amounts subsequently transferred out of Depreciation Reserve as of January 1, 2025.

Workpaper:

- 3) From 17-Depreciation, Lines 24 to 35.
- 4) From 6-PlantInService, Lines 93 to 104.
- 5) Line 14 Line 2.
- 6) Line 39.
- 7) Line 52 Line 53.
- 8) Multiply the montly "Total Transmission Allocation Factors" ratios found in Lines 40-51 by the "Other Activity" on Line 54.

### Accumulated Deferred Income Taxes and Net (Excess)/Deficient Deferred Taxes

Cells shaded yellow are input cells

- 1) Summary of Accumulated Deferred Income Taxes and Net (Excess)/Deficient Deferred Taxes
- a) End of Year Accumulated Deferred Income Taxes and Net (Excess)/Deficient Deferred Taxes <u>Col 1</u> <u>Col 2</u>

		Tot	tal	
Line	Account	<u>Bala</u>	nce	Source Source
1	Account 190	\$	-	Line 353, Col. 2
2	Account 282	\$	-	Line 452, Col. 2
3	Account 283	\$	-	Line 803, Col. 2
4	Net (Excess)/Deficient Deferred Tax Liability/Asset	\$		9-ADIT-2, Line 500, Column 11
5	Total Accumulated Deferred Income Taxes	\$	-	Sum of Lines 1 to 4
6	and Net (Excess)/Deficient Deferred Taxes			
7	b) Beginning of Year Accumulated Deferred Income Taxes an	d Net (Excess)/Def	ficient De	ferred Taxes
8		ВС	Υ	
9		<u>Bala</u>	nce	<u>Source</u>
10	Total Accumulated Deferred Income Taxes	\$	-	Previous Year Informational Filing, Line 5, Col. 2
11				
12	c) Average of Beginning and End of Year Accumulated Deferr	red Income Taxes a	and Net (I	Excess)/Deficient Deferred Tax Liabilities
13		Aver	age	
14		<u>AD</u>	<u>IT</u>	Source
15	BOY/EOY Average	Balance: \$	-	Average of Line 5 and Line 10

2) Account 190 Detail										
	<u>Col 1</u>		Col 2 END BAL	Gas (	Col 3 Generation	<u>Col 4</u>		Col 5	<u>Col 6</u> Labor	Col 7 (Instructions 1&2)
ACCT 190	DESCRIPTION		per G/L		er Related	ISO Only	Plar	nt Related	Related	Description
Electric:										
-	-	\$	-	\$	- \$	-	\$	- \$		
-		\$	-	\$	- \$	-	\$	- \$		
-		\$	-	\$	- \$	-	\$	- \$		
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,	Account 190 Gas a	nd Other Income:  Col 1	<u>Col 2</u>		Col 3	Col 4	<u>Col 5</u>	Col 6	(Instructions 1&2) <u>Col 7</u>
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350	Total A	account 190 Gas and Other Income	\$	- \$		- 9			- Sum of Above Lines beginning on Line 300
351	Total A	account 190	\$	- \$	- \$	- 9	- :	œ.	- Line 250 + Line 350
352		ion Factors (Plant and Wages)	Φ	- <b>ф</b>	- 3	- 3	- %	φ - 9	
353	Total A	account 190 ADIT	\$	-	\$	- 3			- Line 351 * Line 352 for Cols 5 and 6. Col. 4 100% ISO.
	(Sum	of amounts in Columns 4 to 6)							
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354	FERC	Form 1 Account 190	<b>D</b>	- I\	vlust match amount o	on Line 35 I, Coi. Z			FF1 234.18C
			Φ	- II	Must match amount of	on Line 351, Coi. 2			FF1 234.18c
	FERC 3) Account 282 De	etail		- '			Col 5	Colf	
			Col 2 END BAL		Col 3 as, Generation	Col 4	<u>Col 5</u>	<u>Col 6</u> Labor	EF1 234.180  Col 7 (Instructions 1&2)
;		etail	<u>Col 2</u> END BAL per G/L	G: or	<u>Col 3</u> ias, Generation r Other Related	<u>Col 4</u> ISO Only	Plant Related	Labor Related	<u>Col 7</u>
400	3) Account 282 De ACCT 282	otail <u>Col 1</u>	Col 2 END BAL per G/L	G or - \$	Col 3 as, Generation r Other Related - \$	Col 4 ISO Only	Plant Related	Labor Related	Col 7 (Instructions 1&2)
400 401	3) Account 282 De	otail <u>Col 1</u>	<u>Col 2</u> END BAL per G/L	G: or	<u>Col 3</u> ias, Generation r Other Related	<u>Col 4</u> ISO Only	Plant Related	Labor Related	Col 7 (Instructions 1&2)
400 401 402 403	3) Account 282 De ACCT 282	otail <u>Col 1</u>	Col 2 END BAL per G/L \$ \$	G; or - \$ - \$	Col 3 ias, Generation r Other Related - \$ - \$	Col 4  ISO Only  - \$ - \$	Plant Related	Labor Related	Col 7 (Instructions 1&2)
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400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417	3) Account 282 De	otail <u>Col 1</u>	Col 2 END BAL per G/L	Gor	Col 3 fas, Generation r Other Related  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Col 4 ISO Only  - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 -	Plant Related  -	Labor Related	Col 7 (Instructions 1&2)

						ADII					
450 451 452		Col 1  Total Account 282  Allocation Factors (Plant and Wages)  Total Account 282 ADIT  (Sum of amounts in Columns 4 to 6)	<u>Col 2</u> \$	- \$	<u>Col 3</u> 5 - \$		- \$	- \$ - %	<u>Col 6</u> - - %	27-Allocators Lines	beginning on Line 400 22 and 9 respectively. for Cols 5 and 6. Col. 4 100% ISO.
453		FERC Form 1 Account 282	\$	- 1	Must match amount	on Line 450, C	Col. 2			FF1 275.5k	
	4) Account	t 283 Detail <u>Col 1</u> B DESCRIPTION	<u>Col 2</u> END BAL per G/L		Col 3 Gas, Generation or Other Related	Col 4 ISO Only	<u>Col</u> Plant R		Col 6 Labor Related	Col 7 (Instructions 1&2) Description	
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	Continuation	on of Account 283 Detail								
		<u>Col 1</u>	Col 2 END BAL	G	Col 3 as, Generation	<u>Col 4</u>	Co	<u>1 5</u>	<u>Col 6</u> Labor	Col 7 (Instructions 1&2)
	<b>ACCT 283</b>		per G/L		Other Related	ISO Only	Plant R	elated	Related	Description
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650		Total Electric 283	\$	0	\$0		\$0	\$0		\$0 Sum of Above Lines beginning on Line 500
	Account 293	3 Gas and Other:								(Instructions 1&2)
	Account 200	Col 1	Col 2		Col 3	Col 4	Co	15	Col 6	Col 7
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	<u>Col 1</u>	Co	ol 2	Col 3	Col 4	Col 5	Col 6	Source Source
800	Total Account 283 Gas and Other	\$	- \$	- \$	- \$	- \$	-	Sum of Above Lines beginning on Line 700
801 802	Total Account 283 Allocation Factors (Plant and Wages)	\$	- \$	- \$	- \$	- \$ -%	- - %	Line 650 + Line 800 27-Allocators Lines 22 and 9 respectively.
803	Total Account 283 ADIT (Sum of amounts in Columns 4 to 6)	\$	-	\$	- \$	- \$	-	Line 801 * Line 802 for Cols 5 and 6. Col. 4 100% ISO.
804	FERC Form 1 Account 283	\$	- Mus	st match amount on	Line 801, Col. 2			FF1 277.19k

Instruction 1: For any "Company Wide" ADIT line item balance (i.e., that include Catalina Gas or Water costs), indicate in Column 7 with a leading "C:".

Instruction 2: For any Company Wide ADIT balance items, include a portion of the total Column 2 balance in Column 3 "Gas, Generation, or Other Related" based on the following percentages.

1) For Line items allocated based on the Wages and Salaries Allocation Factor:

	FERC Form 1 Reference		Year
	or Instruction	<u>Va</u>	lue
A:Total Electric Wages and Salaries	FF1 354.28b	\$	-
B:Gas Wages and Salaries	FF1 355.62b	\$	-
C:Water Wages and Salaries	FF1 355.64b	\$	-
D:Total Electric, Gas, and Water Wages and Salaries	A+B+C	\$	-
E:Labor Percentage "Gas, Generation, or Other"	(B+C) / D		- %
2) For Line items allocated based on the Transmission Plant Allocati	on Factor or "ISO Only":		
	FERC Form 1 Reference	Prior	Year
	or Instruction	<u>Va</u>	lue
F:Total Electric Plant In Service	FF1 207.104g	\$	-
G:Total Gas Plant In Service	FF1 201.8d	\$	-
G:Total Gas Plant In Service H:Total Water Plant in Service	FF1 201.8d FF1 201.8e	\$ \$	-
		\$ \$ \$	-
H:Total Water Plant in Service	FF1 201.8e		- - - %

### (Excess)/Deficient Deferred Income Taxes - FERC Order 864 Worksheet

										Prior Year:	
	(Col 1)	(Col 2)	(Col 3)	(Col 4)	(Col 5)	(Col 6)	(Col 7)	(Col 8)	(Col 9)	(Col 10) Note 6	(Col 11) Note 7
		SCE Records	SCE Records	SCE Records	SCE Records	SCE Records	SCE Records	= (C2) thru (C7)	9-ADIT-3 (C8)	= (C8) + (C9)	= (C8) + (C9)
Line		Beginning Deficient ADIT FERC Acct 182.3	Beginning (Excess) ADIT FERC Acct 254	Other Deficient ADIT Adjustments to FERC Acct 182.3	Other (Excess) ADIT Adjustments to FERC Acct 254	Amortization of Deficient ADIT to FERC Acct 410.1	Amortization of (Excess) ADIT to FERC Acct 411.1	Net (Excess) Deficient ADIT at Prior-Tax Rate	Adjustment for New Tax Rate to FERC Acct 254/182.3	Ending Deficient ADIT - FERC Acct 182.3	Ending (Excess) ADIT - FERC Acct 254
1	Protected - Property Related - (Note 1)										
2	Method/Life							0	0	0	0
3	CPI							0	0	0	0
4	FERC S Georgia - Norm							0	0	0	0
5	Federal NOL							0	0	0	0
6								0	0	0	0
50	Total Protected - Property Related:	0	0	0	0	0	0	0	0	0	0
100	Unprotected - Property Related - (Note 2)										
101	Mixed Service Costs							0	0	0	0
	AFUDC Debt							0	0	0	0
103	Tax Repair Deduction							0	0	0	0
104	Capitalized Software Deduction							0	0	0	0
105	Other Historical Basis Differences							0	0	0	0
106	Federal Benefit of State Taxes							0	0	0	0 0
107	Total University of December Deleted:		0	0	0	0		0	0	0	
150	Total Unprotected - Property Related:	0	0	0	0	0	0	0	0	0	0
200	Cost of Removal - Book Accrual - (Note 3)							0	0	0	0
250	Total Property Related (=L50+L150+L200)	0	0	0	0	0	0	0	0	0	0
200	Hammatantan Nam Brannett Balatan (Nata	4)									
300	Unprotected - Non-Property Related - (Note	<u>4)</u>						0	0	0	0
301 302	Amort of Debt Issuance Cost Executive Incentive Comp							0 0	0	0 0	0
302	Bond Discount Amort							0	0	0	0
304	Executive Incentive Plan ST							0	0	0	0
305	Executive Incentive Plan LT							0	0	0	0
306	Ins - Inj/Damages Prov							0	0	0	0
307	Accrued Vacation							0	0	0	0
308	PBOP 401H Amortization							0	0	0	0
309	EMS							0	0	0	0
	Amortization of Debt Expense							0	0	0	0
311	Pension & PBOP							0	0	0	0
	Ad Valorem Lien Date Adj							0	0	0	0
313	Refunding & Retirement of Debt							0	0	0	0
	Health Care - IBNR							0	0	0	0
315								0	0	0	0
	Total Non-Property Related	0	0	0	0	0	0	0	0	0	0
400	Grand Total (= L 250 + L 350)	0	0	0	0	0	0	0	0	0	0
500	Total Net Amounts		0				0				0
600 601	Tax Gross-Up Percent (CTR/(1-CTR)) Tax Gross-Up Amt (Line 400 x Line 600)	(Note 8)								<u>- %</u> 0	<u>- %</u>
301	Tax Sidaa-op Aint (Line 400 x Line 600)	(14016.0)								J	<u> </u>

#### Notes:

1) Method/Life and Federal NOL are amortized into rates under average rate assumption method over remaining book life, and SGA is amortized over remaining book life under straight-line metho

2) Amortized into rates as follows (number of years of amortization, and beginning year of amortization)

Amortization Period:

Beginning Year:

3) Amortization subject to SCE private letter ruling #202141001

Amortization Period:

Beginning Year:

4) Amortized into rates as follows (number of years of amortization, and beginning year of amortization).

Amortization Period:

Beginning Year:

5) Add additional lines if necessary to support amounts (at Lines 6, 107, and 315, or more if necessary).

FERC Form 1 Location:

6) Reference - Line 400, Column 10: FERC Account 182.3 Reference - Line 601, Column 10: FERC Account 182.3 FF1 232.xx, Line \_\_\_\_, Col. \_\_\_\_ FF1 232.xx, Line \_\_\_\_, Col. \_\_\_\_

7) Reference - Line 400, Column 11: FERC Account 254 Reference - Line 601, Column 11: FERC Account 254 FF1 278.xx, Line \_\_\_\_, Col. \_ FF1 278.xx, Line \_\_\_\_, Col. \_

8) The tax gross-up amounts on Line 601 are excluded from rate base

(Excess)/Deficient Deferred Income Taxes - FERC Order 864 Worksheet -- Tax Rate Change

Prior Year: New Tax Rate? New Rate:

	(Col 1)	(Col 2)	(Col 3) Note 1	(Col 4) Note 1	(Col 5)	(Col 6)	(Col 7)	(Col 8)
		ſ			New Tax Rate Adju	stment Calculation		
			SCE Records	SCE Records	(C3)xNew Rate	= (C4) - (C5)	9-ADIT-2 (C8)	= (C6) - (C7)
Line		FERC Acct	Accumulated Book-to-Tax Adjustments	ADIT, (Excess) ADIT and Deficient ADIT at Prior Tax Rate	ADIT Balance at New Tax Rate	Net (Excess) Deficient ADIT at New Tax Rate	Net (Excess) Deficient ADIT at Prior Tax Rate	Adjustment for New Tax Rate to FERC Acct. 254/182.3
1	Protected - Property Related							
2	Method/Life	282			0	0	0	0
3	CPI	282			0	0	0	0
4	FERC S Georgia - Norm	282			0	0	0	0
5	Federal NOL	190			0	0	0	0
6					0	0	0	0
50		-	0	0	0	0	0	0
100	Unprotected - Property Related							
101	Mixed Service Costs	282			0	0	0	0
102	AFUDC Debt	282			0	0	0	0
103	Tax Repair Deduction	282			0	0	0	0
104	Capitalized Software Deduction	282			0	0	0	0
105	Other Historical Basis Differences	282			0	0	0	0
106	Federal Benefit of State Taxes	190			0	0	0	0
107					0	0	0	0
150		-	0	0	0	0	0	0
		-						
200	Cost of Removal - Book Accrual	282			0	0	0	0
		-						
250	Total Property Related (= L50 + L150 + L200	0)	0	0	0	0	0	0
		-						
300	Unprotected - Non-Property Related							
301	Amort of Debt Issuance Cost	190			0	0	0	0
302	Executive Incentive Comp	190			0	0	0	0
303	Bond Discount Amort	190			0	0	0	0
304	Executive Incentive Plan ST	190			0	0	0	0
305	Executive Incentive Plan LT	190			0	0	0	0
306	Ins - Inj/Damages Prov	190			0	0	0	0
307	Accrued Vacation	190			0	0	0	0
308	PBOP 401H Amortization	190			0	0	0	0
309	EMS	190			0	0	0	0
310	Amortization of Debt Expense	190			0	0	0	0
311	Pension & PBOP	190			0	0	0	0
312	Ad Valorem Lien Date Adj	283			0	0	0	0
313	Refunding & Retirement of Debt	283			0	0	0	0
314	Health Care - IBNR	283			0	0	0	0
315					0	0	0	0
350	Total Non-Property Related		0	0	0	0	0	0
		_						
400	Grand Total (= L 250 + L 350)	=	0	0	0	0	0	0

### Schedule 9-ADIT-3 EDIT - Tax Rate Change

### Instructions:

- 1) Populate this Schedule with inputs only in the event of a change in the Tax Rate from the previous year.
- 2) If no change in Tax Rate, enter "No" at top of Schedule (New Tax Rate Yes/No)

#### Notes:

1) Amounts in Columns 3 and 4 reflect the allocated portion of the company's total accumulated book-to-tax adjustments and related ADIT, (Excess) ADIT, and Deficient ADIT to property-related transmission costs based on the Plant Study performed consistent with Section 9 of Attachment 1 to Appendix IX, and to non-property related costs based on their respective Allocation Factors ("Transmission Wages and Salary Allocation Factor" and "Transmission Plant Allocation Factor") from Schedule 27 ("Allocations and Methodology") as reflected in 9-ADIT-1, Columns 5 and 6 and as described in Column 7 and Instructions 1 & 2.

#### Prior Year CWIP and Forecast Period Incremental CWIP by Project

Prior Year CWIP is the amount of Construction Work In Progress for projects that have received Commission approval to include CWIP in Rate Base.

1) Prior Year CWIP, Total and by Project	Workpaper:				
<u>Col 1</u>	Col 2	Col 3	Col 4	Col 5	Col 6
= Sum of all					
columns					

			Monthly		Devers to	South of	West of		
Line	Month	Year	Total CWIP	<u>Tehachapi</u>	Colorado River	Kramer	Devers		Red Bluff
1	December	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
2	January	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
3	February	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
4	March	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
5	April	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
6	May	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
7	June	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
8	July	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
9	August	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
10	September	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
11	October	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
12	November	-	\$ -	\$ -	\$ -	\$ -	\$	. 5	-
13	December	-	\$ -	\$ -	\$ <u>-</u>	\$ -	\$	. 5	-
14	13 Month	Averages:	\$ -	\$ -	\$ -	\$ -	\$		-

				<u>Col 7</u>	Col 8 Colorado		Col 9		<u>Col 10</u>		<u>Col 11</u>		Col	<u>12</u>
Line	<u>Month</u>	<u>Year</u>	5	Whirlwind Substation Expansion	River Substation Expansion		Mesa		Alberhill		ELM Series Cap	os_		
15	December	-	\$	-	\$	-	\$	-	\$	-				
16	January	-	\$	-	\$	-	\$	-	\$	-				
17	February	-	\$	-	\$	-	\$	-	\$	-				
18	March	-	\$	-	\$	-	\$	-	\$	-				
19	April	-	\$	-	\$	-	\$	-	\$	-				
20	May	-	\$	-	\$	-	\$	-	\$	-				
21	June	-	\$	-	\$	-	\$	-	\$	-				
22	July	-	\$	-	\$	-	\$	-	\$	-				
23	August	-	\$	-	\$	-	\$	-	\$	-				
24	September	-	\$	-	\$	-	\$	-	\$	-				
25	October	-	\$	-	\$	-	\$	-	\$	-				
26	November	-	\$	-	\$	-	\$	-	\$	-				
27	December	-	\$		\$	Ξ	\$	_	\$	_				
28	13 Month	Averages:	\$	-	\$	-	\$	-	\$	-	\$	- \$	;	-

	2) Total Foreca	st Period (	CWIP Expenditure Col 1 See Note 2	es (se	e Note 1) Col 2 See Note 2		Col 3	Col 4 See Note 2		Col 5	Col 6 See Note 2	Col 7 See Note 2	Col 8
			Forecast		Corporate		See Note 2  Total	Unloaded Total		ee Note 2	Over Heads	Forecast	See Note 2 Forecast Period
Line	Month	Year	Expenditures		Overheads		CWIP Exp	Plant Adds		VIP Closed	Closed to PIS	Period CWIP	Incremental CWIP
	December	Teal	LAPERIURUES		Overneaus		CVVIF LAD	Fiant Adds	CVI	VIF Closed	Closed to FIS	\$	IIICIEIIIEIILAI CVVII
30	January		\$ -	s		- \$	_	\$ -	\$		\$ -	\$	- \$ -
		-				- ş	-	\$ -	\$		\$ -	\$	
	February	-	Ÿ	~		-	-			-			
32	March	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$
	April	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$ -
34	May	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$
35	June	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$
36	July	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$ -
37	August	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$
38	September	-	\$ -	\$		- \$	-	\$ -	\$	_	\$ -	\$	\$ -
39	October	_	\$ -	\$		- \$	-	\$ -	\$	_	\$ -	\$	- \$ -
40	November	_	\$ -	\$		- \$	_	\$ -	\$	_	\$ -	\$	- \$ -
41	December	_	\$ -	\$		- \$		\$ -	\$	_	\$ -	\$	\$ -
	January	_	\$ -	s		- \$	_	\$ -	\$	_	\$ -	\$	- \$ -
43			\$ -	\$		- »	-	\$ -	\$	-	\$ -	\$	· \$ -
	February	-				- ψ	-			-			
44	March	-	\$ -	\$ \$		- \$ - \$	-	\$ - \$ -	\$	-	\$ -	\$	- \$ -
	April	-	\$ -	~		-	-	Ŧ	-	-	\$ -	\$	- \$
	May	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$ -
47	June	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$ -
48	July	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$ -
49	August	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$
50	September	-	\$ -	\$		- \$	-	\$ -	\$	-	\$ -	\$	- \$
51	October	-	\$ -	\$		- \$	-	\$ -	\$	_	\$ -	\$	\$ -
	November	_	\$ -	\$		- \$	-	\$ -	\$	_	\$ -	\$	\$ -
52									\$		\$ -	\$	\$ -
52 53	December	_	S -	\$		- \$	-	S -	35	-			
	13-Month A 3) Forecast Pe	riod CWIP	\$ - Expenditures by	Proje	ct (see Note 1)	- \$	- Workpaper		\$	-	<b>.</b>	Ψ	\$ -
53	13-Month A	riod CWIP	Expenditures by	Proje ehach	ct (see Note 1) api  Col 2 = C1 *	_	Col 3		\$	Col 5	Col 6 = (C4 - C5) *	Col 7 = Prior Month C	\$ - Col 8 = C7 -
53	13-Month A 3) Forecast Pe	riod CWIP	Expenditures by	Proje ehach	ct (see Note 1) api Col 2	_		·	<b>*</b>		Col 6	<u>Col 7</u>	\$ -
53	13-Month A 3) Forecast Pe	riod CWIP	Expenditures by	Proje ehach	ct (see Note 1) api  Col 2 = C1 *	_	Col 3 = C1 + C2 Total	Col 4			Col 6 = (C4 - C5) *	Col 7 = Prior Month C	\$ - Col 8 = C7 -
53	13-Month A 3) Forecast Pe	riod CWIP	Expenditures by Te Col 1	Proje ehach	ct (see Note 1) api  Col 2 C1 * -PInt Add Line 74	_	<u>Col 3</u> = C1 + C2	Col 4 Unloaded	Pri		Col 6 = (C4 - C5) * 16-Pint Add Line 74	<u>Col 7</u> = Prior Month C: + C3 - C4 - C6	Col 8 = C7 - Dec Prior Year C7
53 54 <u>Line</u>	13-Month A 3) Forecast Pe 3a) Project:	riod CWIP	Expenditures by To Col 1	Proje ehach	ct (see Note 1) api Col 2 = C1 * -Plnt Add Line 74 Corporate	_	Col 3 = C1 + C2 Total	Col 4 Unloaded Total	Pri	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74 Over Heads	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast	\$
53 54 <u>Line</u> 55	13-Month A 3) Forecast Pe 3a) Project:  Month December	riod CWIP	Expenditures by Te Col 1  Forecast Expenditures	Projec ehach	ct (see Note 1) api  Col 2 Col * Plnt Add Line 74  Corporate Overheads		Col 3 = C1 + C2 Total	Col 4 Unloaded Total Plant Adds	Pri CW	rior Period	Col 6 = (C4 - C5) * 16-Pint Add Line 74 Over Heads Closed to PIS	Col 7 = Prior Month Ci + C3 - C4 - C6 Forecast Period CWIP \$	Col 8 = C7- Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 <u>Line</u> 55 56	13-Month A 3) Forecast Pe 3a) Project:  Month December January	riod CWIP	Expenditures by To Col 1  Forecast Expenditures	Projection 16-	ct (see Note 1) api  Col 2 Col * Plnt Add Line 74  Corporate Overheads	- \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds	Pri CW	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74 Over Heads Closed to PIS 	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 <u>Line</u> 55 56 57	13-Month A 3) Forecast Pe 3a) Project:  Month December January February	riod CWIP	Forecast Expenditures \$	Projection 16-	ct (see Note 1) api  Col 2 Col * Plnt Add Line 74  Corporate Overheads		Col 3 = C1 + C2 Total CWIP Exp	Col 4  Unloaded Total Plant Adds \$	Pri CW	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74 Over Heads Closed to PIS 	Col 7 = Prior Month Ci + C3 - C4 - C6 Forecast Period CWIP \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 <u>Line</u> 55 56 57 58	13-Month A 3) Forecast Pe 3a) Project:  Month December January	riod CWIP	Expenditures by To Col 1  Forecast Expenditures	Projection 16-	ct (see Note 1) api  Col 2 Col * Plnt Add Line 74  Corporate Overheads	- \$ - \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u>	Col 4  Unloaded Total Plant Adds	Pri CW	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74 Over Heads Closed to PIS 	Col T = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 <u>Line</u> 55 56 57 58 59	13-Month A 3) Forecast Per 3a) Project:  Month December January February March April	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2 Col * Plnt Add Line 74  Corporate Overheads	- \$ - \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds	Pri	rior Period	Col 6 = (C4 - C5) * 16-Pint Add Line 74 Over Heads Closed to PIS  \$ \$ \$ \$ \$ \$	Col 7 = Prior Month Ci + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 Line 55 56 57 58 59 60	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May	riod CWIP	Forecast Expenditures  S	Projection 16-	ct (see Note 1) api Col 2 Col 2 Col 4 -Plnt Add Line 74 Corporate Overheads	- \$ - \$ - \$	Col 3  = C1 + C2  Total <u>CWIP Exp</u>	Col 4  Unloaded Total Plant Adds	Pri CW	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74 Over Heads Closed to PIS 	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$	Col 8 = C7 Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 Line 55 56 57 58 59 60 61	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June	riod CWIP	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$	Projection 16-	ct (see Note 1) api  Col 2  = C1*  -Pint Add Line 74  Corporate Overheads	- \$ - \$ - \$ - \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Pri CW \$	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP  S - S - S - S - S - S - S - S - S - S
53 54 Line 55 56 57 58 59 60 61 62	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2  = C1*  -Pint Add Line 74  Corporate Overheads	- \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$	Col 3 = C1 + C2 Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S - S - S - S - S - S - S - S - S - S	Pri CW \$	rior Period	Col 6 = (C4 - C5) * 16-Pint Add Line 74 Over Heads Closed to PIS	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 Line 55 56 57 58 59 60 61 62 63	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2  = C1*  -Pint Add Line 74  Corporate Overheads	- \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  S - S - S - S - S - S - S - S - S - S	Pri CW \$	rior Period	Col 6 = (C4 - C5)* 16-Pint Add Line 74 Over Heads Closed to PIS 	COI 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 Line 55 56 57 58 59 60 61 62 63 64	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May Jule Jule Jule August September	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2  = C1*  -Pint Add Line 74  Corporate Overheads	- \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Pri CW S S S S S S S S S S S S S S S S S S	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP  S - S - S - S - S - S - S - S - S - S
53 54 Line 55 56 57 58 59 60 61 62 63 64 65	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2  = C1*  -Pint Add Line 74  Corporate Overheads	- \$ \$ \$ - \$ - \$ \$ - \$	Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds S	Pri CW S S S S S S S S S S S S S S S S S S	rior Period	Col 6 = (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 Line 55 56 57 58 59 60 61 62 63 64 65 66	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July June July September October November	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2  C1* Pint Add Line 74  Corporate Overheads	- \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ - \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Pri CW	rior Period	Col 6 = (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS   \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
53 54 Line 55 56 57 58 59 60 61 62 63 64 65 66 67	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2 = C1* -Pint Add Line 74  Corporate Overheads	- \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds S	Pri CW	rior Period	Col \$ = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 Line 55 56 57 58 59 60 61 62 63 64 65 66 67 68	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December January	riod CWIP	Expenditures by  To Col 1  Forecast  Expenditures  S - S - S - S - S - S - S - S - S - S	Projection 16-	ct (see Note 1) api  Col 2 = C1* -Pint Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  S - S - S - S - S - S - S - S - S - S	Pri	rior Period	Col 6 = (C4 - C5)* 16-Pint Add Line 74 Over Heads Closed to PIS  \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
53 54 Line 55 56 57 58 60 61 62 63 64 65 66 67 68 69	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December January February February	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Projection 16-	ct (see Note 1) api  Col 2 = C1* -Pint Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Pri CW	rior Period	Col 6 = (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS   \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
53 54 Line 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December January February March	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Project 16-	ct (see Note 1) api  Col 2 = C1* -Pint Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds S	Pri CW S S S S S S S S S S S S S S S S S S	rior Period	Col S = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 Line 55 56 57 58 60 61 62 63 64 65 66 67 68 69 70 71	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March August September October November December January February March April	riod CWIP	Expenditures by  To Col 1  Forecast Expenditures  S - S - S - S - S - S - S - S - S - S	Projection 16-	ct (see Note 1) api  Col 2  Col 7  -Christian Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Pri CW	rior Period	Col 6 = (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS   \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	© La E = C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  S - S - S - S - S - S - S - S - S - S
53 54 Line 55 56 57 58 60 61 62 63 64 65 66 67 68 69 70 71 72	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July September October November December January February March April May May May May May May May May	riod CWIP	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Project	ct (see Note 1) api  Col 2  C1* Pint Add Line 74  Corporate Overheads		Col 3 = C1 + C2 Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Pricw	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December January February March April May June	riod CWIP	Forecast Expenditures   S	Projeta	ct (see Note 1) api  Col 2  C1* Pint Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds S	Pri CW	rior Period	Col S = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 8 = C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
53 54 55 55 56 57 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July September October November December January February March April May June July June July June July June July	riod CWIP	Expenditures by  To Col 1  Forecast  Expenditures  S - S - S - S - S - S - S - S - S - S	Project 16-	ct (see Note 1) api  Col 2  C1* Pint Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Pri	rior Period	Col 6 = (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
53 54 55 55 56 61 62 63 64 65 66 67 70 71 72 73 74	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December January February March April May June July August April May June July August August April May June July August	riod CWIP	Forecast   Expenditures	Project 16-	ct (see Note 1) api  Col 2  C1* Pint Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total  CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Proc	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
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53 54 55 55 56 61 62 63 64 65 66 67 70 71 72 73 74 75	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December January February March April May June July August April May June July August August April May June July August	riod CWIP	Forecast   Expenditures	Project 16-	ct (see Note 1) api  Col 2  C1* Pint Add Line 74  Corporate Overheads		Col 3 = C1 + C2 Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	Proc	rior Period	Col 6 = (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July August September October November December January February March April May June July August September June July August September September	riod CWIP	Expenditures by  To Col 1  Forecast  Expenditures   S	Projete  16-  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ct (see Note 1) api  Col 2  C1* -Pint Add Line 74  Corporate Overheads		Col 3 = C1 + C2 Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S - S - S - S - S - S - S - S - S - S	Prix sssssssssssssssssssssssssssss	rior Period	Col 6 = (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS   \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$
53 54 55 55 56 60 61 62 63 64 65 66 67 70 71 72 73 74 75 76 77	13-Month A 3) Forecast Pe 3a) Project:  Month December January February March April May June July September October November December January February March April May June June June June June June June June	riod CWIP	Expenditures by  To Col 1  Forecast  Expenditures  S - S - S - S - S - S - S - S - S - S	Projete ehachi 16-	ct (see Note 1) api  Col 2 = C1* -Pint Add Line 74  Corporate Overheads		Col 3  = C1 + C2  Total CWIP Exp	Col 4  Unloaded Total Plant Adds  S S S S S S S S S S S S S S S S S S	PC ssssssssssssssssssssssss	rior Period	Col 6 = (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS   \$	Col 7 = Prior Month C: + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$

	3b) Project	:		Colorado River						
			Col 1	<u>Col 2</u> = C1 *	Col 3	Col 4	<u>Col 5</u>	<u>Col 6</u> = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
				16-Plnt Add Line 74	= C1 + C2			16-Plnt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
			Forecast	Corporate	Total	Unloaded Total	Prior Period	Over Heads	Forecast	Forecast Period
Line 81	Month December	<u>Year</u>	Expenditures	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP \$0	Incremental CWIP
82	January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
83	February	-	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
84 85	March April	-	\$ - \$ -	\$ - \$ -	\$ - \$ -		\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
86	May		\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
87	June	-	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
88	July	-	\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
89	August	-	\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
90 91	September October	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
92	November		\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
93	December	_	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
94	January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
95	February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
96	March	-	\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
97 98	April May	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	Ÿ	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
99	June		\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
100		_	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	October	-	\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
	November December	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	*	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
105	13-Month A	votanos.	- ·	-	• -	<b>3</b> -	<b>Ф</b> -	<b>3</b> -	Φ -	\$ -
.00	10-Month A	verages.								•
	3c) Project:	:		of Kramer						
	3c) Project:	1	South Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
	3c) Project:	:			<b>Col 3</b> = C1 + C2	Col 4	Col 5	Col 6 = (C4 - C5) * 16-Plnt Add Line 74	<u>Col 7</u> = Prior Month C7 + C3 - C4 - C6	Col 8 = C7 - Dec Prior Year C7
	3c) Project:	:	Col 1	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
			<u>Col 1</u> Forecast	<u>Col 2</u> = C1 * 16-PInt Add Line 74 <b>Corporate</b>	= C1 + C2	Unloaded Total	Prior Period	= (C4 - C5) * 16-Plnt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period
Line	<u>Month</u>	<u>Year</u>	<u>Col 1</u> Forecast <u>Expenditures</u>	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2  Total  CWIP Exp	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74 Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7
107	Month December		<u>Col 1</u> Forecast	Col 2 = C1 * 16-Plnt Add Line 74 Corporate Overheads	= C1 + C2  Total <u>CWIP Exp</u>	Unloaded Total <u>Plant Adds</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
107	<u>Month</u> December January		Col 1  Forecast  Expenditures	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total <u>Plant Adds</u>  \$	Prior Period CWIP Closed \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0	= C7 - Dec Prior Year C7  Forecast Period
107 108 109 110	Month December January February March		Forecast   Expenditures	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$  \$ \$	Unloaded Total Plant Adds  \$ - \$ - \$ - \$ -	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$ \$ \$ \$ \$
107 108 109 110 111	Month December January February March April		Forecast Expenditures \$	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$ -	= C1 + C2  Total CWIP Exp  \$ \$ \$ \$ \$ \$ \$ \$	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111	Month December January February March April May		Forecast Expenditures \$	Col 2 = C1* 16-PINT Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total <u>CWIP Exp</u> \$  \$	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$ \$ \$ \$ \$ \$
107 108 109 110 111 112 113	Month December January February March April May June		Forecast Expenditures \$	Col 2 = C1* 16-PINT Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total CWIP Exp  \$ \$ \$ \$ \$ \$ \$ \$	Unloaded Total Plant Adds  \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
107 108 109 110 111 112 113 114	Month December January February March April May		Forecast   Expenditures	Col 2 = C1* 16-PINT Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds S S S S S S S	Prior Period CWIP Closed \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$
107 108 109 110 111 112 113 114 115	Month December January February March April May June July August September		Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds 	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6   Forecast Period CWIP   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$ -
107 108 109 110 111 112 113 114 115 116	Month December January February March April May June July August September October		Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds S	Prior Period <u>CWIP Closed</u> \$ -	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6   Forecast Period CWIP   \$0   \$   \$   \$   \$   \$   \$   \$   \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP \$
107 108 109 110 111 112 113 114 115 116 117	Month December January February March April May June July August September October November		Forecast   Expenditures	Col 2 = C1* 16-PINT Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
107 108 109 110 111 112 113 114 115 116 117 118	Month December January February March April May June July August September October November December		Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$ -	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ \$
107 108 109 110 111 112 113 114 115 116 117 118 119	Month December January February March April May June July August September October November		Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp  \$ \$ \$ \$ \$ \$ \$ \$	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
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107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 125	Month December January February March April May June July August September October November December January February March April May June July June July		Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 126	Month December January February March April May June July August September October November December January February March April May June		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds  Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
107 108 109 110 111 112 113 114 115 116 117 120 121 122 123 124 125 126 127 128	Month December January February March April May June July September October November December January February March April May June July August September October October October October October October October		Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130	Month December January February March April May June July August September October November December January February March April May June July August September October November December January February March April May June July November		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp  S S S S S S S S S S S S S S S S S	Unloaded Total Plant Adds	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$ 0 \$ - \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130	Month December January February March April May June July September October November December January February March April May June July August September October October October October October October October	Year	Forecast   Expenditures	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP

3d) Project:		:	West	of Devers						
			<u>Col 1</u>	<u>Col 2</u> = C1 *	Col 3	Col 4	<u>Col 5</u>	Col 6 = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
				16-Plnt Add Line 74	= C1 + C2			16-Plnt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
			Forecast	Corporate	Total	Unloaded Total	Prior Period	Over Heads	Forecast	Forecast Period
Line	Month December	<u>Year</u>	Expenditures	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP \$0	Incremental CWIP
	December January	- 1	\$	\$ -	\$ -	\$ -	\$	\$ -	\$ -	\$ -
	February	-	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
	March	-	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
	April May	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	Ÿ	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	June	- 1	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
	July	-	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
	September	-	\$ - \$ -	\$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ -
	October November		\$ - \$ -	\$ - \$ -	\$ -		\$ -	\$ -	\$ -	\$ - \$ -
	December		\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
146	January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	March	-	\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
	April May	-	\$ - \$ -	\$ - \$ -	\$ - \$ -	Ÿ	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
151			\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
	July	-	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	September	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	October	-	\$ -	\$ -	\$ -	Ÿ	\$ -	\$ -	\$ -	\$ -
	November December	1	\$ - \$ -	\$ - \$ -	\$ - \$ -	*	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
158	13-Month A	verages:	•	-	•	<u> </u>	Ψ -	Ψ -	Ψ -	\$ -
	3e) Project:	:		ed Bluff						
	3e) Project:	:	Col 1	<u>Col 2</u>	Col 3	Col 4	Col 5	Col 6 = (C4 - C5) *	Col 7	<u>Col 8</u> = C7 -
	3e) Project:	:			<u>Col 3</u> = C1 + C2	Col 4	<u>Col 5</u>	Col 6 = (C4 - C5) * 16-Plnt Add Line 74	Col 7 = Prior Month C7 + C3 - C4 - C6	<u>Col 8</u> = C7 - Dec Prior Year C7
	3e) Project:	:	Col 1	<u>Col 2</u> = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
Line			<u>Col 1</u> Forecast	<u>Col 2</u> = C1 * 16-PInt Add Line 74 <b>Corporate</b>	= C1 + C2 <b>Total</b>	Unloaded Total	Prior Period	= (C4 - C5) * 16-Plnt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period
<u>Line</u> 159	<u>Month</u>	<u>Year</u>	Col 1	<u>Col 2</u> = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7
159			<u>Col 1</u> Forecast <u>Expenditures</u>	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total <u>CWIP Exp</u>	Unloaded Total <u>Plant Adds</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-Plnt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period
159 160 161	Month December January February		Forecast Expenditures \$ \$	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total <u>Plant Adds</u>  \$ -	Prior Period CWIP Closed \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ \$
159 160 161 162	Month December January February March		Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$  \$ \$	Unloaded Total Plant Adds  \$ - \$ - \$ - \$ -	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ - \$ - \$ - \$ -
159 160 161 162 163	Month December January February March April		Forecast Expenditures \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
159 160 161 162 163 164	Month December January February March April		Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$ -	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ - \$ - \$ - \$ -
159 160 161 162 163 164 165	Month December January February March April May		Forecast Expenditures  S	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
159 160 161 162 163 164 165 166	Month December January February March April May June July August		Col 1   Forecast   Expenditures	Col 2 = C1* 16-PInt Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total <u>CWIP Exp</u> \$  \$	Unloaded Total Plant Adds S S S S S S S	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP \$
159 160 161 162 163 164 165 166 167	Month December January February March April May June July August September		Forecast  Expenditures   \$	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds 	Prior Period <u>CWIP Closed</u>	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  **  **  **  **  **  **  **  **  **	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$ -
159 160 161 162 163 164 165 166 167 168 169	Month December January February March April May June July August September October		Col 1   Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds S	Prior Period <u>CWIP Closed</u> \$ -	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$ 0 \$ - \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP \$
159 160 161 162 163 164 165 166 167 168 169	Month December January February March April May June July August September October November		Forecast  Expenditures   \$	Col 2 = C1 * 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u>	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  **  **  **  **  **  **  **  **  **	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$ -
159 160 161 162 163 164 165 166 167 168 169 170	Month December January February March April May June July August September October		Col 1   Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Unloaded Total Plant Adds S	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
159 160 161 162 163 164 165 166 167 168 169 170 171 172	Month December January February March April May June July August September October November December January February		Col 1	Col 2 = C1* 16-PInt Add Line 74  Corporate Overheads \$ -	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
159 160 161 162 163 164 165 166 167 168 169 170 171 172 173	Month December January February March April May June July August September October November December January February March		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$
159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174	Month December January February March April May June July August September October November December January February March April		Col1	Col 2	= C1 + C2  Total CWIP Exp  S - S - S - S - S - S - S - S - S - S	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175	Month December January February March April May June July August September October November December January February March		Forecast   Expenditures	Col 2	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ - \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$
159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176	Month December January February March April May June July August September October November December January February March April May June July June July		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177	Month December January February March April May June July August September October November December January February March April May June July August		Forecast Expenditures   \$	Col 2	= C1 + C2  Total  CWIP Exp   \$	Unloaded Total Plant Adds  Plant Adds	Prior Period CWIP Closed   S	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$ -
159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180	Month December January February March April May June July August September October November December January February March April May June July August September January June June June June June June June June		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp  S S S S S S S S S S S S S S S S S S	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP  \$
159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 180	Month December January February March April May June July September October November December January February March April May June July August September October October October October October October October		Forecast Expenditures   \$	Col 2	= C1 + C2  Total CWIP Exp   \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
159 160 161 162 163 164 165 166 167 168 169 170 171 173 174 175 176 177 178 179 180 181	Month December January February March April May June July August September October November December January February March April May June July August September January June June June June June June June June		Forecast   Expenditures	Col 2	= C1 + C2  Total CWIP Exp  \$ \$ - \$ \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
159 160 161 162 163 164 165 166 167 168 169 170 171 173 174 175 176 177 178 179 180 181	Month December January February March April May June July August September October November December January February March April May June July August September October November December January February March April May June July November	Year	Forecast Expenditures	Col 2	= C1 + C2  Total CWIP Exp  \$	Unloaded Total Plant Adds	Prior Period  CWIP Closed   S	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$ 0 \$ - \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP

	3f) Project:			bstation Expansion						
			Col 1	<u>Col 2</u> = C1 *	Col 3	Col 4	<u>Col 5</u>	<u>Col 6</u> = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
				16-PInt Add Line 74	= C1 + C2			16-Plnt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
			Forecast	Corporate	Total	Unload Total	Prior Period	Over Heads	Forecast	Forecast Period
Line	<u>Month</u>	<u>Year</u>	Expenditures	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP	Incremental CWIP
	December January	-	\$	s	\$	\$	\$	 \$ -	\$0 \$ -	\$
	February	- 1	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
	March	-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
189		-	\$ -	\$ -	\$	Ÿ	\$ -	\$ -	\$ -	\$ -
190		-	\$ -	\$ -	\$	*	\$ -	\$ -	\$ -	\$ -
191 192		-	\$ - \$ -	\$ - \$ -	\$	*	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	August		\$ -	\$ -	\$	*	\$ -	\$ -	\$ -	\$ -
	September	-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
	October	-	\$ -	\$ -	\$	\$ -	\$ -	\$ -	\$ -	\$ -
	November	-	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
	December	-	\$ -	\$ -	\$	\$ -	\$ -	\$ -	\$ -	\$ -
	January	-	\$ - \$ -	\$ - \$ -	\$	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	February March		\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
201			\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
202		-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
203		-	\$ -	\$ -	\$	\$ -	\$ -	\$ -	\$ -	\$ -
204		-	\$ -	\$ -	\$	-	\$ -	\$ -	\$ -	\$ -
	August	-	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
	September	-	\$ - \$ -	\$ - \$ -	\$	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	October November	- 1	\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
	December		\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
210	13-Month A	verages:	•	*	*	*	•	Ť	•	\$ -
	3g) Project:	:		Substation Expansion	0-12	0-14	0-15	0-10	0-17	0-10
	3g) Project:	:	Colorado River Col 1	Substation Expansion  Col 2  = C1 *	Col 3	<u>Col 4</u>	Col 5	Col 6 = (C4 - C5) *	Col 7 = Prior Month C7	<u>Col 8</u> = C7 -
	3g) Project:	:		Col 2	<u>Col 3</u> = C1 + C2		<u>Col 5</u>	Col 6 = (C4 - C5) * 16-Plnt Add Line 74	Col 7 = Prior Month C7 + C3 - C4 - C6	Col 8 = C7 - Dec Prior Year C7
	3g) Project:	:	Col 1	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
Line			<u>Col 1</u> Forecast	<u>Col 2</u> = C1 * 16-PInt Add Line 74 <b>Corporate</b>	= C1 + C2	Unloaded Total	Prior Period	= (C4 - C5) * 16-PInt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period
<u>Line</u> 211	<u>Month</u>	Year	Col 1	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-Plnt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
211			<u>Col 1</u> Forecast <u>Expenditures</u>	Col 2 = C1 * 16-Plnt Add Line 74 Corporate Overheads	= C1 + C2	Unloaded Total <u>Plant Adds</u> 	Prior Period	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7  Forecast Period
211 212 213	<u>Month</u> December January February		Forecast Expenditures \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total <u>Plant Adds</u>  \$	Prior Period CWIP Closed \$	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$
211 212 213 214	Month December January February March		Forecast Expenditures \$ \$ \$ \$ \$	Col 2 = C1 * 16-Plnt Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total Plant Adds  \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
211 212 213 214 215	Month December January February March April		Forecast Expenditures \$ \$ \$ \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$ \$ \$ \$ \$ \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ - \$ - \$ - \$ - \$ - \$ - \$ -
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211 212 213 214 215 216 217 218 219 220 221	Month December January February March April May June July August September October		Col 1   Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$	= C1 + C2  Total CWIP Exp  **S  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$ -	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7 Forecast Period Incremental CWIP \$
211 212 213 214 215 216 217 218 219 220 221	Month December January February March April May June July August September October November		Forecast Expenditures  \$	Col 2 = C1* 16-PInt Add Line 74  Corporate Overheads \$	= C1 + C2  Total  S  S  S  S  S  S  S  S  S  S  S S S S	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5) * 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7- Dec Prior Year C7 Forecast Period Incremental CWIP \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -
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211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233	Month December January February March April May June July August September October November December January February March April May June July August September September January February March April May June July August September		Forecast Expenditures   S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$	= C1 + C2  Total  CWIP Exp  S S S S S S S S S S S S S S S S S S	Unloaded Total Plant Adds	Prior Period CWIP Closed	= (C4 - C5) * 16-PIN Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7- Dec Prior Year C7  Forecast Period Incremental CWIP
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	3h) Project:			Mesa						
	o,		Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
				= C1 *				= (C4 - C5) *	= Prior Month C7	= C7 -
				16-PInt Add Line 74	= C1 + C2			16-Plnt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
						Unloaded	B B	0	<b>-</b>	F
Line	Month	Voor	Forecast Expenditures	Corporate Overheads	Total CWIP Exp	Total Plant Adds	Prior Period CWIP Closed	Over Heads Closed to PIS	Forecast Period CWIP	Forecast Period Incremental CWIP
237	December	<u>Year</u>		Overneaus	CWIP EXP	Fidili Auus	CVVIF Closed	Closed to FIS	\$0	
238	January	- 2	\$ -	\$ -	\$	- <b>S</b> -	\$ -	\$ -	\$ -	\$ -
239	February	-	\$ -	• \$ -	\$		\$ -	\$ -	\$ -	\$ -
240	March	-	\$ -	• \$ -	\$	Ÿ	\$ -		\$ -	\$ -
	April	-	\$ -	• \$ -	\$	- <mark>\$ -</mark>	\$ -	\$ -	\$ -	\$ -
242	May	-	\$ -	<b>\$</b> -	\$	Ÿ	\$ -	\$ -	\$ -	\$ -
243 244	June	-	\$ - \$ -	\$ - \$ -	\$	- \$ - - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	August		\$ -	\$ -	\$	- S -	\$ -	\$ -	\$ -	\$ -
	September	- 2	š -	š -	\$	- <mark>\$ -</mark>	\$ -	\$ -	\$ -	\$ -
247	October	-	\$ -	• \$ -	\$		\$ -	\$ -	\$ -	\$ -
248	November	-	\$ -	• \$ -	\$	-	\$ -	\$ -	\$ -	\$ -
249	December	-	\$ -	• \$ -	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
250	January	-	\$ -	• \$ -	\$	- <mark>\$ -</mark>	\$ -	\$ -	\$ -	\$ -
251	February	-	\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
252 253	March April		\$ - \$ -	\$ - \$ -	\$	- \$ - - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -
	May		\$ -	\$ -	\$		\$ -	\$ -	\$ -	\$ -
255	June	-	\$ -	\$ -	\$		\$ -		\$ -	\$ -
	July	-	\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
257	August	-	\$ -	• \$ -	\$	Ÿ	\$ -	\$ -	\$ -	\$ -
258	September	-	\$ -	• \$ -	\$	Ÿ	\$ -	\$ -	\$ -	\$ -
259	October	-	\$ -	\$ -	\$	- <mark>\$ -</mark>	\$ -		\$ -	\$ -
260	November	-	\$ -	<b>\$</b> -	\$	Ÿ	\$ -		\$ -	\$ -
	December 42 Manuals Ave	-	\$ -	\$ -	\$	- \$ -	\$ -	\$ -	\$ -	\$ -
262	13-Month Ave	rages:								\$ -
	3i) Project:			Alberhill						
	3i) Project:		Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
	3i) Project:			<u>Col 2</u> = C1 *		Col 4	Col 5	= (C4 - C5) *	= Prior Month C7	= C7 -
	3i) Project:			Col 2	<u>Col 3</u> = C1 + C2		<u>Col 5</u>			Col 8 = C7 - Dec Prior Year C7
	3i) Project:		Col 1	Col 2 = C1 * 16-PInt Add Line 74	= C1 + C2	Unloaded		= (C4 - C5) * 16-PInt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
<u>Line</u>	3i) Project:  Month	<u>Year</u>		<u>Col 2</u> = C1 *			Col 5 Prior Period CWIP Closed	= (C4 - C5) *	= Prior Month C7	= C7 -
		<u>Year</u> -	<u>Col 1</u> Forecast	Col 2 = C1 * 16-Plnt Add Line 74 Corporate Overheads	= C1 + C2 Total	Unloaded Total	Prior Period	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
263 264	Month December January	Year - -	Forecast Expenditures	Col 2 = C1 * 16-Plnt Add Line 74 Corporate Overheads 	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total <u>Plant Adds</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast <u>Period CWIP</u> \$0 \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
263 264 265	Month December January February	<u>Year</u> - - -	Forecast Expenditures \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total <u>Plant Adds</u> 	Prior Period CWIP Closed \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ -	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$
263 264 265 266	Month December January February March	<u>Year</u>	Forecast Expenditures \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$ \$ \$ \$	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total Plant Adds \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$ \$ \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$
263 264 265 266 267	Month December January February March April	Year	Forecast Expenditures \$ \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ - \$ - \$ - \$ - \$ - \$ - \$ -
263 264 265 266	Month December January February March	<u>Year</u>	Forecast Expenditures \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total <u>CWIP Exp</u> \$	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS \$ \$ \$ \$ \$ \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$ \$ \$
263 264 265 266 267 268	Month December January February March April May	<u>Year</u>	Forecast Expenditures \$ \$ \$ \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total <u>CWIP Exp</u> \$ \$ \$ \$ \$ \$	Unloaded Total Plant Adds \$ \$ \$ \$ \$ \$ \$	Prior Period CWIP Closed \$ \$ \$ \$ \$ \$ \$	= (C4 - C5) * 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0 \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
263 264 265 266 267 268 269 270 271	Month December January February March April May June July August	<u>Year</u>	Forecast Expenditures  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total CWIP Exp  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Unloaded Total Plant Adds S	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
263 264 265 266 267 268 269 270 271 272	Month December January February March April May June July August September	<u>Year</u>	Forecast Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$ \$ \$ \$ \$ \$ \$ -	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
263 264 265 266 267 268 269 270 271 272 273	Month December January February March April May June July August September October	<u>Year</u>	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total CWIP Exp S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Unloaded Total Plant Adds \$	Prior Period <u>CWIP Closed</u> \$  \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ 0 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	= C7 - Dec Prior Year C7 Forecast Period Incremental CWIP
263 264 265 266 267 268 269 270 271 272 273 274	Month December January February March April May June July August September October November	Year	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$  \$	= (C4 - C5)* 16-Plnt Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
263 264 265 266 267 268 269 270 271 272 273 274 275	Month December January February March April May June July August September October November	Year	Forecast Expenditures \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u>	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
263 264 265 266 267 268 269 270 271 272 273 274 275 276	Month December January February March April May June July August September October November December December	Year	Forecast Expenditures  S S S S S S S S S S S S S S S S S S	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads  \$	= C1 + C2  Total	Unloaded Total Plant Adds	Prior Period <u>CWIP Closed</u> \$  \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
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				16-PInt Add Line 74	= C1 + C2			16-PInt Add Line 74	+ C3 - C4 - C6	Dec Prior Year C7
						Unloaded				
			Forecast	Corporate	Total	Total	Prior Period	Over Heads	Forecast	Forecast Period
Line	<u>Month</u>	Year	Expenditures	Overheads	CWIP Exp	Plant Adds	CWIP Closed	Closed to PIS	Period CWIP	Incremental CWIP
289	December	-							\$0	
290	January	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
291	February	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
292	March	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
293	April	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
294	May	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
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296	July	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
297	August	-	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
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302	January	_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
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304	March	_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
305	April	_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
306		_	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
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310			\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
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314	13-MOHHI A	verages.								• -
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	3k) Project:	:		ects below this line (See		0-14	0-15	0-10	0-17	0-10
	3k) Project:	:	add additional proj	Col 2	Instruction 3) Col 3	Col 4	Col 5	Col 6	Col 7	Col 8
	3k) Project:	:		Col 2 = C1 *	Col 3	Col 4	Col 5	= (C4 - C5) *	= Prior Month C7	= C7 -
	3k) Project:	:		Col 2			Col 5			
	3k) Project:	:	Col 1	Col 2 = C1 * 16-PInt Add Line 74	Col 3 = C1 + C2	0		= (C4 - C5) * 16-PInt Add Line 74	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7
line			Col 1 Forecast	Col 2 = C1 * 16-PInt Add Line 74 Corporate	Col 3 = C1 + C2 Total	0 Unloaded	Prior Period	= (C4 - C5) * 16-PInt Add Line 74 Over Heads	= Prior Month C7 + C3 - C4 - C6	= C7 - Dec Prior Year C7  Forecast Period
Line 315	<u>Month</u>	Year -	Col 1	Col 2 = C1 * 16-PInt Add Line 74	Col 3 = C1 + C2	0		= (C4 - C5) * 16-PInt Add Line 74	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP	= C7 - Dec Prior Year C7
315	Month December		Col 1  Forecast <u>Expenditures</u>	Col 2 = C1 * 16-Pint Add Line 74 Corporate Overheads	Col 3 = C1 + C2 Total <u>CWIP Exp</u>	0 Unloaded <u>Total</u> 	Prior Period CWIP Closed	= (C4 - C5) * 16-PInt Add Line 74  Over Heads Closed to PIS	= Prior Month C7 + C3 - C4 - C6 Forecast Period CWIP \$0	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP
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315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335	Month December January February March April May June July August September October November December January February March April May June July August August August August August August August August		Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$	Col 3  = C1 + C2  Total CWIP Exp  \$	0 Unloaded Total  S S S S S S S S S S S S S S S S S S	Prior Period CMIP Closed	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP  \$
315 316 317 318 320 321 322 323 324 325 326 327 328 329 330 331 332 333 333 334 335	Month December January February March April May June July August September October November December January February March April May June July August September		Col 1  Forecast Expenditures  S	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads  \$	Col 3  = C1 + C2  Total  CWIP Exp   \$	0 Unloaded Total Total S S S S S S S S S S S S S S S S S	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
315 316 317 318 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337	Month December January February March April May June July August September October November December January February March April May June July August September October October October October October October October		Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$	Col 3  = C1 + C2  Total CWIP Exp  \$	0 Unloaded Total \$	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
315 316 317 318 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 337	Month December January February March April May June July August September October November December January February March April May June July August September October November December January February March April May June July November		Forecast Expenditures	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads  \$	Col 3  = C1 + C2  Total CWIP Exp  \$	Unloaded Total Total  \$	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$ 0  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP   \$
315 316 317 318 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 337 338 339 339 339 339 339 339 339 339 339	Month December January February March April May June October November December January February March April May June June June June June June June June	Year	Forecast   Expenditures	Col 2 = C1 * 16-Pint Add Line 74  Corporate Overheads \$ \$ \$ \$ \$ \$ \$	Col 3  = C1 + C2  Total CWIP Exp  \$	0 Unloaded Total \$	Prior Period	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$0 \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP \$ -
315 316 317 318 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 337	Month December January February March April May June July August September October November December January February March April May June July August September October November December January February March April May June July November	Year	Forecast Expenditures	Col 2 = C1* 16-Pint Add Line 74  Corporate Overheads  \$	Col 3  = C1 + C2  Total CWIP Exp  \$	Unloaded Total Total  \$	Prior Period CWIP Closed   \$	= (C4 - C5)* 16-Pint Add Line 74  Over Heads Closed to PIS  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	= Prior Month C7 + C3 - C4 - C6  Forecast Period CWIP  \$ 0  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -  \$ -	= C7 - Dec Prior Year C7  Forecast Period Incremental CWIP   \$

- 1) Forecast Period is the calendar year two years after the Prior Year (i.e., PY+2).
  2) Sum of project specific values from lines 55-79, 81-105, 107-131, 133-157, 159-183, 185-209, 211-235, 237-261, 263-287, 289-313, 315-339...

- Instructions:

  1) Enter recorded amounts of CWIP during Prior Year on Lines 1-13, 15-27 (including December of year previous to Prior Year).

  2) Enter forecast project specific values on lines 55-79, 81-105, 107-131, 133-157, 159-183, 185-209, 211-235, 237-261, 263-287, 289-313, 315-339...

  3) If Commission approval is granted to include CWIP in Rate Base for additional projects, include additional tables for each of those additional projects.

# Schedule 11 Plant Held for Future Use

#### TRANSMISSION PLANT HELD FOR FUTURE USE

Inputs are shaded yellow

SCE Records

Transmission Plant Held for Future Use shall be amounts of Electric Plant Held for Future Use (account 105) intended to be placed under the Operational Control of the ISO, plus an allocated amount of any General Electric Plant Held for Future Use, with the allocation factor being the Transmission Wages and Salaries AF.

<u>Line</u>	Beginning of Year Balance	End of Year Balance	<u>Source</u>
1 Total Electric PHFU	\$ - \$	-	FF1 page 214.47d

Plant intended to be placed under the Operational Control of the ISO:

	<u>Col 1</u>	<u>Col 2</u> Type	<u>Col 3</u>		Col 4	<u>Col 5</u>
	Description	of Plant	Beginning of Year Balance	1	<b>End of Year Balance</b>	<u>Source</u>
2a			\$	- \$	-	
2b			\$	- \$	-	
2c			\$	- \$	-	
2d			\$	- \$	-	
2e			\$	- \$	-	
2f			\$	- \$	-	
2g			\$	- \$	-	
2h			\$	- \$	-	
3		Total:	\$	- \$	-	Sum of above lines

		<u>Beginnin</u>	g of Year Balance	<b>End of Year Balance</b>	Source
4	General Plant Held for Future Use	\$	- \$	-	FF1 page 214
4a	Enter FF1	Page 214 Li	ne reference here when	Line 4 is a non-zero amount:	
5	Wages and Salaries AF:		- %	- %	27-Allocators, L 9
6	Portion for Transmission PHFU:	\$	- \$	-	L4*L5

All other Electric Plant Held for Future Use not intended to be placed under the Operational Control of the ISO:

		Beginning of Year Balance		End of Year Balance		<u>Source</u>
7		\$ -	\$		-	Note 1
8	Transmission PHFU:	Beginning of Year Balance	\$	End of Year Balance	-	<b>Source</b> L 3 + L 6
9	Average of BOY and EOY Transmission PHFU:	\$ -				Sum of Line 8 / 2
	Calculation of Gain or Loss on Trans	smission Plant Held for Future	e Us	e Land		
						Source

#### Instructions:

- 1) For any Electric Plant Held for Future Use intended to be placed under the Operational Control of the ISO, list on lines 2a, 2b, etc. Provide description in Column 1. Note type of plant (land or other) in Column 2. Under "Source" (Column 5), state the line number on FERC Form 1 page 214 from which the amount is derived. BOY amount will be EOY value from previous year FERC Form 1, EOY amount will be in current year FF1.
- 2) For any Electric Plant Held for Future Use classified as General note amount on Line 4.

10 Gain or Loss on Transmission Plant Held for Future Use --- Land

- 3) Add additional lines 2 i, j, k, etc. as necessary to include additional projects intended to be placed under the Operational Control of the ISO.
- 4) Gains and Losses on Transmission Plant Held for Future Use Land is treated in accordance with Commission policy. Any gain or loss on non-land portions of Transmission Plant Held for Future Use is not included.

#### Notes

1) Amount of Line 1 not intended to be placed under the Operational Control of the ISO.

#### Schedule 12 Abandoned Plant

#### Determination of amount of Abandoned Plant and Abandoned Plant Amortization Expense

Input data is shaded yellow

Initially Abandoned Plant Amortization Expense and Abandoned Plant are both zero.

Upon Commission approval of recovery of abandoned plant costs for a specific project or projects, SCE will complete this worksheet in accordance with that Order.

Orders Providing for Abandoned Plant Cost Recovery:

<u>Project</u>	Commission Order
	<del></del>

Abandoned Plant for each project represents the amount of costs that the Order approves for inclusion in Rate Base.

Abandoned Plant Amortization Expense for each project represents the annual amortization of abandoned costs that the Order approves as an annual expense.

		Aiiiou	1116 101	
<u>Line</u>		Prior	<u>Year</u>	Note:
1	Abandoned Plant Amortization Expense:	\$	-	Sum of projects below for PY.
2	Abandoned Plant (BOY):	\$	-	Sum of projects below for PY.
3	Abandoned Plant (EOY):	\$	=	Sum of projects below for PY.
4	Abandoned Plant (BOY/EOY Average):	\$	=	Average of Lines 2 and 3.
5	HV Abandoned Plant (BOY):	\$	-	Sum of projects below for PY.

6		First Project:	Fill in Name		2nd	Project:	Fill in Name	
	<u>Year</u>	EOY Abandoned <u>Plant</u>	EOY HV Abandoned Plant (Note 1)	Abandoned Plant Amort. <u>Expense</u>	Aban	OY doned <u>ant</u>	EOY HV Abandoned Plant (Note 1)	Abandoned Plant Amort. <u>Expense</u>
7	2015	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
8	2016	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
9	2017	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
10	2018	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
11	2019	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
12	2020	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
13	2021	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
14	2022	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
15	2023	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
16	2024	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
17	2025	\$ -	\$ -	\$ -	\$	-	\$ -	\$ -
18								

#### Notes:

1) "EOY HV Abandoned Plant" is amount of "EOY Abandoned Plant" that would have been High Voltage (>= 200 kV).

#### Instructions:

- 1) Upon Commission approval of recovery of abandoned plant costs for a project:
- a) Fill in the name the project in order (First Project, Second Project, etc.).
- b) Fill in the table with annual End of Year ("EOY") Abandoned Plant, EOY HV Abandoned Plant, and Abandoned Plant Amortization Expense amounts in Accordance with the Order.
- If table can not be filled out completely, fill out at least through the Prior Year at issue.
- c) Sum project-specific amounts for each project and enter in lines 1, 2, and 3 for the Prior Year at issue. (BOY value is EOY value from previous year)
- 2) Add additional projects if necessary in same format.
- 3) Add additional years past 2025 if necessary.

#### Schedule 13 **Working Capital**

### **Calculation of Components of Working Capital**

Inputs are shaded yellow

### 1) Calculation of Materials and Supplies

Workpaper:

Materials and Supplies is the amount of total Account 154 Materials and Supplies times the Transmission Wages and Salaries  $\ensuremath{\mathsf{AF}}$ 

		Data			Total Materials and	
Line	<u>Month</u>	<u>Year</u>	Source		Supplies Balances	<u>Notes</u>
1	December	-	FF1 227.12b	\$	-	Beginning of year ("BOY") amount
2	January	-	SCE Records	\$	-	
3	February	-	SCE Records	\$	-	
4	March	-	SCE Records	\$	-	
5	April	-	SCE Records	\$	-	
6	May	-	SCE Records	\$	-	
7	June	-	SCE Records	\$	-	
8	July	-	SCE Records	\$	-	
9	August	-	SCE Records	\$	-	
10	September	-	SCE Records	\$	-	
11	October	-	SCE Records	\$	-	
12	November	-	SCE Records	\$	-	
13	December	-	FF1 227.12c	\$	-	End of Year ("EOY") amount
	40.14			•		(0 1: 4: 1: 40) / 40
14		U	/alue Account 154:	\$	Ī.	(Sum Line 1 to Line 13) / 13
15	Transmis	sion Wage	s and Salaries AF:		- %	27-Allocators, Line 9
16	Materials and Su	pplies	EOY Value:	\$	-	Line 13 * Line 15
17	a.salo ana oa	nth Average Value:	•	-	Line 14 * Line 15	

#### 2) Calculation of Prepayments

Prepayments is an allocated portion of Total Prepayments based Prepayments is an allocated portion of rotal representation on the Transmission Wages and Salaries Allocation Factor.

Pata Total Prepayments

			Data	i otai Prepayments			
	<u>Month</u>	<u>Year</u>	<u>Source</u>	<b>Balances</b>			<b>Notes</b>
18	December	-	Note 1, c	\$	-	See Note 1, c	
19	January	-	SCE Records	\$	-		
20	February	-	SCE Records	\$	-		
21	March	-	SCE Records	\$	-		
22	April	-	SCE Records	\$	-		
23	May	-	SCE Records	\$	-		
24	June	-	SCE Records	\$	-		
25	July	-	SCE Records	\$	-		
26	August	-	SCE Records	\$	-		
27	September	-	SCE Records	\$	-		
28	October	-	SCE Records	\$	-		
29	November	-	SCE Records	\$	-		
30	December	-	Note 1, f	\$	-	See Note 1, f	

#### a) 13-Month Average Calculation

13-Month Average Value:	\$	-	(Sum Line 18 to Line 30) / 13
Transmission Wages and Salaries AF:	:	- %	27-Allocators, Line 9
Prepayments:	\$	-	Line 31 * Line 32
b) EOY calculation			
EOY Value:	\$	-	Line 30
Transmission Wages and Salaries AF:		- %	27-Allocators, Line 9
Prepayments:	\$	-	Line 34 * Line 35
	Transmission Wages and Salaries AF: Prepayments: b) EOY calculation EOY Value: Transmission Wages and Salaries AF:	Prepayments: \$ b) EOY calculation EOY Value: \$	Transmission Wages and Salaries AF: Prepayments:  b) EOY calculation  EOY Value: Transmission Wages and Salaries AF:  - %

Notes:

<sup>1)</sup> Remove any amounts related to years prior to 2012 on b and e below.

	Beginning of Year Amount	Prepayments <u>Balances</u>		Source
a b	FERC Form 1 Acct. 165 Recorded Amount:	•	-	FF1 111.57d Note 1
b	Prior Period Adjustment:	<del></del>	<u> </u>	
С	BOY Prepayments Amount:	\$	-	a - b
	End of Year Amount	Prepayments		
		<u>Balances</u>		Source Source
d	FERC Form 1 Acct. 165 Recorded Amount:	\$	-	FF1 111.57c
е	Prior Period Adjustment:	\$	-	Note 1
_	EOY Prepayments Amount:	•		d - e

Plant Balances For Incentive Projects Receiving either ROE Incentives ("Transmission Incentive Plant") or CWIP ("CWIP Plant") Workpaper:

Input data is shaded yellow

- A) Summary of Incentive Project plant balances receiving ROE incentives
  - ("Transmission Incentive Plant") and/or CWIP ("CWIP Plant") and calculation of balances needed to determine the following:
  - 1) Rate Base in Prior Year
  - 2) Prior Year Incentive Rate Base End of Year
  - 3) Prior Year Incentive Rate Base 13-Month Average

Transmission Incentive Project plant balances and CWIP Plant may affect the following:

- a) CWIP Plant during the Prior Year is included in Rate Base (used in Prior Year TRR and True Up TRR).
- b) Forecast Period Incremental CWIP contributes to Incremental Forecast Period TRR
- c) CWIP Plant receiving an ROE adder contributes to Prior Year Incentive Rate Base EOY, or Prior Year Incentive Rate Base 13 Month Average as appropriate.
- d) "TIP Net Plant In Service" at EOY Prior Year is used to calculate the PY Incentive Rate Base (on EOY basis).
- e) "TIP Net Plant In Service" in PY is used to calculate the Prior Year Incentive Rate Base (on 13-month average basis).

#### 1) Summary of CWIP Plant in Prior Year and Forecast Period

		<u>COI 1</u>		<u>COI 2</u>	<u>COI 3</u>		
				Prior Year	<b>Forecast Perio</b>	d	
		Prior Year		13-Month	Incremental		
		End-of-Year		Average	CWIP		
	Incentive	CWIP Plant		CWIP Plant	13-Month Avg		
Line	<u>Project</u>	<u>Amount</u>		<u>Amount</u>	Amount		Notes:
1	1) Tehachapi	\$	-	\$ -	\$	-	10-CWIP Lines 13, 14, and 80
2	2) Devers-Colorado River	\$	-	\$ -	\$	-	10-CWIP Lines 13, 14, and 106
3	3) South of Kramer	\$	-	\$ -	\$	-	10-CWIP Lines 13, 14, and 132
4	4) West of Devers	\$	-	\$ -	\$	-	10-CWIP Lines 13, 14, and 158
5	5) Red Bluff	\$	-	\$ -	\$	-	10-CWIP Lines 13, 14, and 184
6	6) Whirlwind Substation Exp.	\$	-	\$ -	\$	-	10-CWIP Lines 27, 28, and 210
7	7) Colorado River Sub. Exp.	\$	-	\$ -	\$	-	10-CWIP Lines 27, 28, and 236
8	8) Mesa	\$	-	\$ -	\$	-	10-CWIP Lines 27, 28, and 262
9	9) Alberhill	\$	-	\$ -	\$	-	10-CWIP Lines 27, 28, and 288
10	10) ELM Series Caps	\$	-	\$ -	\$	-	10-CWIP Lines 27, 28, and 314
11							
12	Totals:	\$	-	\$ -	\$	-	

#### 2) Summary of Prior Year Incentive Rate Base amounts (EOY Values)

		<u>Col 1</u> = C2 + C3		<u>Col 2</u>		<u>Col 3</u>		
		Prior Year Incentive Rate Base		EOY CWIP Portion		EOY TIP Net Plant In Service		Notes:
13	1) Rancho Vista	\$ 	-	\$ 	-	\$ 	-	Line 37, C4
14	2) Tehachapi	\$	-	\$	-	\$	-	Line 1, C1, and Line 37, C2
15	3) Devers-Colorado River	\$	-	\$	-	\$	-	Line 2, C1, and Line 37, C3
16								
17 18	Total PY Incentive Net Plant:	\$	_					End of Year

#### 3) Summary of Prior Year Incentive Rate Base amounts (13-Month Average values)

	Incentive <u>Project</u>	Col 1 = C2 + C3 Prior Year Incentive Rate Base		Col 2 13-Month Avg CWIP Portion	<b>]</b> .	Col 3 13-Month Ave TIP Net Plan In Service <u>Portion</u>	_	Notes:
19	1) Rancho Vista	\$	-	\$	-	\$	-	Line 38, C4
20	2) Tehachapi	\$	-	\$	-	\$	-	Line 1, C2, and Line 38, C2
21	3) Devers-Colorado R	\$	-	\$	-	\$	-	Line 2, C2, and Line 38, C3
22								
23 24	Total PY Incentive Net Plant:	\$	_					13 Month Average

# 4) Prior Year TIP Net Plant In Service

			<u>Col 1</u>		Col 2	<u>Col 3</u>	<u>Col 4</u>	<u>Col 5</u>	
	Prior		Total TIP	L	53 to L 65, C3	L 79 to L 91, C3	L 66 to L 78, C3		
	Year		Net Plant			Devers to	Rancho		
	<u>Month</u>	<u>Year</u>	In Service		<u>Tehachapi</u>	Colorado River	<u>Vista</u>		<u>Notes</u>
25	December	-	\$	- \$	-	\$ -	\$ -		←December of
26	January	-	\$	- \$	-	\$ -	\$ -		year previous
27	February	-	\$	- \$	-	\$ -	\$ -		to Prior Year
28	March	-	\$	- \$	-	\$ -	\$ -		
29	April	-	\$	- \$	-	\$ -	\$ -		
30	May	-	\$	- \$	-	\$ -	\$ -		
31	June	-	\$	- \$	-	\$ -	\$ -		
32	July	-	\$	- \$	-	\$ -	\$ -		
33	August	-	\$	- \$	-	\$ -	\$ -		
34	September	-	\$	- \$	-	\$ -	\$ -		
35	October	-	\$	- \$	-	\$ -	\$ -		
36	November	-	\$	- \$	-	\$ -	\$ -		
37	December	-	\$	<u>-</u> \$		\$ -	\$ -		
38	13 Mont	h Averages:	\$	- \$	_	\$ -	\$ -		

5) Total Transmission Activity for Incentive Projects

	o, rotal framomicon	o / tot. v.t.		,,,				
			<u>Col 1</u>		Col 2	Col 3		
						= C1 - C2		
			<b>Total Transmission</b>	1		Account 350-3	59	
	Prior		Activity for		Account	Activity for		
	Year		Incentive		360-362	Incentive		
	<u>Month</u>	<u>Year</u>	<b>Projects</b>		Activity	<b>Projects</b>		Source
39	December	-	\$ -	\$	-	\$	- (	C1: Sum of below projects
40	January	-	\$ -	\$	-	\$	- f	or each month
41	February	-	\$ -	\$	-	\$	-	
42	March	-	\$ -	\$	-	\$	-	
43	April	-	\$ -	\$	-	\$	-	
44	May	-	\$ -	\$	-	\$	-	
45	June	-	\$ -	\$	-	\$	-	
46	July	-	\$ -	\$	-	\$	-	
47	August	-	\$ -	\$	-	\$	-	
48	September	-	\$ -	\$	-	\$	-	
49	October	_	\$ -	\$	-	\$	-	
50	November	_	\$ -	\$	-	\$	-	
51	December	-	\$ -	\$	-	\$	-	
52	Total		\$ -	\$	-	\$	-	

### 6) Calculation of Prior Year Net Plant in Service amounts for each Incentive Project

	a) Tehachapi		<u>Col 1</u>	Col 2	Col 3		<u>Col 4</u>	
	Prior				= C1 - C2		= C1 - Previo	
	Year		Plant	Accumulated	Net Plant		Transmissi	
	Month	Year	In-Service	Depreciation	In Service		Activity	
53	December	-	\$ -	\$ -	\$ 	-	\$	-
54	January	-	\$ -	\$ -	\$	-	\$	-
55	February	-	\$ -	\$ -	\$	-	\$	-
56	March	-	\$ -	\$ -	\$	-	\$	-
57	April	-	\$ -	\$ -	\$	-	\$	-
58	May	-	\$ -	\$ -	\$	-	\$	-
59	June	-	\$ -	\$ -	\$	-	\$	-
60	July	-	\$ -	\$ -	\$	-	\$	-
61	August	-	\$ -	\$ -	\$	-	\$	-
62	September	-	\$ -	\$ -	\$	-	\$	-
63	October	-	\$ -	\$ -	\$	-	\$	-
64	November	-	\$ -	\$ -	\$	-	\$	-
65	December	-	\$ -	\$ -	\$	-	\$	-

Prior   Year   Month   Year   Plant   In-Service   Depreciation   Net Plant   Transmission   Activity		b) Rancho Vista		<u>Col 1</u>	Col 2	<u>Col 3</u> = C1 - C2	Col 4 = C1 - Previous
Month   Year   In-Service   Depreciation   In Service   Activity		Prior					Month C1
February							
February						_	
February							
Beg		. ,	-				
To   April	68	February	-		- \$ -		- \$ -
Time	69	March	-	\$	- \$ -	<b>.</b> \$	- \$ -
Table	70	April	-	\$	- \$ -	\$	- \$ -
Table	71	May	-	\$	- \$ -	<b>.</b> \$	- \$ -
T3	72	•	_		- \$ -		- \$ -
T4			_				
To   Colober   Colorado   Color		•	_				
To   Cotober   -		•					
Columber   Colimber   Colimber		•					
Col   Devers to Colorado River   Col   C			-				
C)   Devers to Colorado River   Col 1   Col 2   Col 3   = C1 - C2   C1 - Previous   Month C1   Transmission   Month C1   Mont			-				
Prior   Year   Month   Year   Plant   In-Service   Depreciation   Net Plant   In Service   S   S   S   S   S   S   S   S   S	78	December	-	\$	- \$ -	<b>5</b>	- \$ -
Month   Year   In-Service   Depreciation   In Service   Activity		Prior	do River			= C1 - C2	= C1 - Previous Month C1
Total Prior   Prior							
80         January         -         \$         -<			<u>Year</u>			_	
81         February         -         \$         -	79	December	-				
82         March         -         \$         - <th>80</th> <th>January</th> <th>-</th> <th></th> <th></th> <th></th> <th></th>	80	January	-				
83         April         -         \$         - <th>81</th> <th>February</th> <th>-</th> <th></th> <th>- \$ -</th> <th>• <b>\$</b></th> <th>- \$ -</th>	81	February	-		- \$ -	• <b>\$</b>	- \$ -
84         May         -         \$         -	82	March	-	\$	- \$ -	\$	- \$ -
84         May         -         \$         -	83	April	-	\$	- \$ -	<b>\$</b>	- \$ -
85         June         -         \$         - <th>84</th> <th>Mav</th> <th>_</th> <th></th> <th>- \$ -</th> <th><b>.</b> \$</th> <th>- \$ -</th>	84	Mav	_		- \$ -	<b>.</b> \$	- \$ -
86         July         -         \$         - <th></th> <th>•</th> <th>_</th> <th></th> <th></th> <th></th> <th></th>		•	_				
87         August         -         \$         - </th <th></th> <th></th> <th>_</th> <th></th> <th></th> <th></th> <th></th>			_				
88         September         -         \$		•	_				
89         October         -         \$         -<		•					
November   Prior   Prior   Poecember   Poecember   Prior   P		•					
Prior   Prio			-				
Prior   Plant   Accumulated   Net Plant   In Service   Post   September   Plant   Plant   Plant   Plant   Plant   Plant   Pebruary   Plant			-				
Prior Year Year         Plant In-Service         Accumulated Depreciation         Net Plant In Service         EC1 - Previous Month C1 Transmission           92         December         -         \$         -	91	December	-	\$	- \$ -	<b>,</b> \$	- \$ -
Month         Year         In-Service         Depreciation         In Service         Activity           92         December         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         \$         -         -         \$         -         -         \$         -         \$         -         \$         -         \$         -         -         \$				<u>Col 1</u>	<u>Col 2</u>		= C1 - Previous
92         December         -         \$         -		Year		Plant	Accumulated	Net Plant	Transmission
93       January       -       \$       -<		<u>Month</u>	<u>Year</u>	In-Service	<b>Depreciation</b>	In Service	<u>Activity</u>
93       January       -       \$       -<	92	December	-	\$	- \$ -	\$	
94         February         -         \$         -	93	January	-	\$	- \$ -		- \$ -
95         March         -         \$         - <th>94</th> <th>February</th> <th>_</th> <th></th> <th>- \$ -</th> <th><b>\$</b></th> <th>- \$ -</th>	94	February	_		- \$ -	<b>\$</b>	- \$ -
96         April         -         \$         - <th>95</th> <th>•</th> <th>_</th> <th></th> <th></th> <th></th> <th></th>	95	•	_				
97         May         -         \$         -	96		_				
98         June         -         \$         - <th></th> <th></th> <th></th> <th></th> <th></th> <th>_</th> <th>2</th>						_	2
99         July         -         \$         - <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
100       August       -       \$       -<				¢	e -		
101     September     -     \$     -			-				
102     October     -     \$     -			-				
103 November - \$ - \$ - \$ -		•	-				
			-				
104 December - \$ - \$ - \$ -			-				
	104	December	-	\$	- \$ -	\$	- \$ -

	e) West of Devers			<u>Col 1</u>		Col 2		<u>Col 3</u> = C1 - C2		Col 4 = C1 - Previous
	Prior									Month C1
	Year			Plant		Accumulated		Net Plant		Transmission
	<u>Month</u>	<u>Year</u>		n-Service		<u>Depreciation</u>		In Service		<u>Activity</u>
105	December	-	\$		- 9		\$		-	\$ -
106	January	-	\$			-	\$		-	\$ -
107	February	-	\$			-	\$		-	\$ -
108	March	-	\$		- 9		\$		-	\$ -
109	April	-	\$		- 9		\$		-	\$ -
110	May	-	\$		- 9		\$		-	\$ -
111	June	-	\$		- 9		\$		-	\$ -
112	July	-	\$		- 8		\$		-	\$ -
113	August	-	\$			-	\$		-	\$ -
114	September	-	\$		- 9		\$		-	\$ -
115	October	-	\$		- 9		\$		-	\$ -
116	November	-	\$		- 9		\$		-	\$ -
117	December	-	\$		- 8	-	\$		-	\$ -
	f) Red Bluff			<u>Col 1</u>		<u>Col 2</u>		<u>Col 3</u> = C1 - C2		Col 4 = C1 - Previous
	Prior									Month C1
	Year			Plant		Accumulated		Net Plant		Transmission
	<u>Month</u>	<u>Year</u>		n-Service		<u>Depreciation</u>	_	In Service		Activity
118	December	-	\$		- 9		\$		-	\$ -
119	January	-	\$			-	\$		-	\$ -
120	February	-	\$		- 8		\$		-	\$ -
121	March	-	\$		- 9		\$		-	\$ -
122	April	-	\$		- 8		\$		-	\$ -
123	May	-	\$		- 8		\$		-	\$ -
124	June	-	\$		- 9		\$		-	\$ -
125	July	-	\$		- 9		\$		-	\$ -
126	August	-	\$		- 9		\$		-	\$ -
127	September	-	\$		- 9		\$		-	\$ -
128	October	-	\$		- 9		\$		-	\$ -
129	November	-	\$		- 9		\$		-	\$ -
130	December	-	\$		- 3	-	\$		-	\$ -
	g) Whirlwind Substa	ation Expa	nsion							<u>Col 4</u>
	Dul			<u>Col 1</u>		Col 2		Col 3		= C1 - Previous
	Prior			Diama		A		= C1 - C2		Month C1
	Year Month	Year		Plant n-Service		Accumulated Depreciation		Net Plant In Service		Transmission Activity
131	December	<u>rear</u> -	\$	II-Service	- 9		\$	III Service		\$ -
132	January	-	\$ \$		- 9		\$		-	\$ -
133	February	-	\$			-	\$		-	\$ -
134	March	-	\$		- 9		\$		-	\$ -
135	April	-	\$ \$		- 9		\$		-	\$ -
136	•	-	\$ \$		- 9		\$		-	\$ -
136	May June		\$ \$		- 3		\$		-	\$ -
137		-	\$		- 3		\$		-	\$ -
138 139	July	-	\$		- 3		\$		-	\$ -
139 140	August September	-	\$ \$		- 3		\$		-	\$ -
140 141	September October	-	\$ \$		- 3		\$		-	\$ -
141	November		\$ \$		- 3		\$		-	\$ -
142	December		\$			-	\$		-	\$ -
143	December	-	Ф		- ;	-	ф		-	φ -

	h) Colorado River S	Substation E	xpansion Col 1	Col 2	Col 3	<u>Col 4</u> = C1 - Previous
	Prior		<u> </u>	<u> </u>	= C1 - C2	Month C1
	Year		Plant	Accumulated	Net Plant	Transmission
	<u>Month</u>	<u>Year</u>	In-Service	<b>Depreciation</b>	In Service	<b>Activity</b>
144	December	-	\$	- \$ -	\$	- \$ -
145	January	-	\$	- \$ -	• \$	- \$ -
146	February	-	\$	- \$ -	• \$	- \$ -
147	March	-	\$	- \$ -	• \$	- \$ -
148	April	-	\$	- \$ -	<b>\$</b>	- \$ -
149	May	-	\$	- \$ -	<b>\$</b>	- \$ -
150	June	-	\$	- \$ -	\$	- \$ -
151	July	-	\$	- \$ -	\$	- \$ -
152	August	-	\$	- \$ -	Ψ	- \$ -
153	September	-	\$	- \$ -	\$	- \$ -
154	October	-	\$	- \$ -	\$	- \$ -
155	November	-	\$	- \$ -	\$	- \$ -
156	December	-	\$	- \$ -	\$	- \$ -
	i) Mesa		<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u> = C1 - C2	Col 4 = C1 - Previous
	Prior					Month C1
	Year		Plant	Accumulated	Net Plant	Transmission
	<u>Month</u>	<u>Year</u>	In-Service	<u>Depreciation</u>	In Service	Activity
157	December	-	\$	- \$ -	\$	- \$ -
158	January	-	\$	- \$ -	<b>\$</b>	- \$ -
159 160	February	-	\$ \$	- \$ - - \$ -	\$ \$	- \$ -
	March	-		- \$ - - \$ -		- \$ -
161 162	April	-	\$ \$	- \$ - - \$ -	\$ \$	- \$ - - \$ -
163	May June	-	\$	- \$ - - \$	\$	- \$ -
164	July	-	\$	- \$ -	\$	- \$ -
165	August		\$	- \$ -	1	- \$ -
166	September		\$	- \$ -	\$	- \$ -
167	October	_	\$	- \$ -	\$	- \$ -
168	November	_	\$	- \$ -	\$	- \$ -
169	December	_	\$	- \$ -		- \$ -
	j) Alberhill		Col 1	Col 2	Col 3	Col 4
					= C1 - C2	= C1 - Previous
	Prior					Month C1
	Year		Plant	Accumulated	Net Plant	Transmission
4=0	Month .	<u>Year</u>	In-Service	<u>Depreciation</u>	In Service	Activity
170	December	-	\$	- \$ -	\$	- \$ -
171 172	January	-	\$ \$	- \$ - - \$ -	\$ \$	- \$ - - \$ -
172	February	-	\$	- \$ - - \$ -	\$	- \$ -
173	March April	-	\$	- \$ - - \$	\$	- \$ -
175	May	-	\$	- \$ - - \$	\$	- \$ -
176	June	_	\$	- \$ -	\$	- \$ -
176	July		\$	- \$ - - \$	\$	- \$ -
178	August		\$	- \$ -	1	- \$ -
179	September		\$	- \$ -	\$	- \$ -
180	October	_	\$	- \$ -	\$	- \$ -
181	November	_	\$	- \$ -	\$	- \$ -
182	December	-	\$	- \$ -		- \$ -

	k) ELM Series Caps	i	<u>Col 1</u>	<u>c</u>	ol 2	<u>Col 3</u> = C1 - C2	= C1 -	ol 4 Previous
	Prior Year <u>Month</u>	<u>Year</u>	Plant <u>In-Servic</u>		mulated eciation	Net Plant In Service	Trans	nth C1 mission tivity
183	December	-	\$	- \$	- \$		- \$	
184	January	-	\$	- \$	- \$		- \$	
185	February	-	\$	- \$	- \$		- \$	
186	March	-	\$	- \$	- \$		- \$	-
187	April	-	\$	- \$	- \$		- \$	
188	May	-	\$	- \$	- \$		- \$	-
189	June	-	\$	- \$	- \$		- \$	
190	July	-	\$	- \$	- \$		- \$	
191	August	-	\$	- \$	- \$		- \$	
192	September	-	\$	- \$	- \$		- \$	
193	October	-	\$	- \$	- \$		- \$	
194	November	-	\$	- \$	- \$		- \$	
195	December	-	\$	- \$	- \$		- \$	
	l) Prior		<u>Col 1</u>		<u>sol 2</u>	<u>Col 3</u> = C1 - C2	= C1 -	ol 4 Previous onth C1
	Year		Plant		mulated	Net Plant		mission
	<u>Month</u>	<u>Year</u>	In-Servic	e <u>Depr</u>	eciation_	Net Plant In Service	Ac	mission tivity
196	<u>Month</u> December	-	In-Service \$	<u>e Depr</u>	eciation - \$		- \$	
197	<u>Month</u> December January		In-Service \$ \$	e <u>Depr</u>	eciation - \$ - \$		- \$ - \$	
197 198	Month December January February	- - -	In-Service \$ \$ \$	e Depr - \$ - \$ - \$	eciation - \$ - \$ - \$		- \$ - \$ - \$	
197 198 199	Month December January February March	- - -	In-Service \$ \$ \$ \$	e Depr - \$ - \$ - \$ - \$	eciation - \$ - \$ - \$ - \$ - \$ - \$		- \$ - \$ - \$	
197 198 199 200	Month December January February March April	- - - -	In-Service \$ \$ \$ \$	e Depri	eciation - \$ - \$ - \$ - \$ - \$ - \$		Ac - \$ - \$ - \$ - \$ - \$ - \$	
197 198 199 200 201	Month December January February March April May	-	In-Service \$ \$ \$ \$ \$ \$	Deprise	eciation - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		Ac - \$ - \$ - \$ - \$ - \$	
197 198 199 200 201 202	Month December January February March April May June	-	In-Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ee <u>Depr</u> - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	eciation - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		Ac - \$ - \$ - \$ - \$ - \$ - \$	
197 198 199 200 201 202 203	Month December January February March April May June July	-	In-Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ee Depr  - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	eciation - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		Ac - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	
197 198 199 200 201 202 203 204	Month December January February March April May June July August		In-Service  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ee Depri	eciation - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		Ac - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	
197 198 199 200 201 202 203 204 205	Month December January February March April May June July August September		In-Service  S S S S S S S S S S S S S S S S S S	ee Depri	eciation - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		Acc - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	
197 198 199 200 201 202 203 204 205 206	Month December January February March April May June July August September October		In-Service  s s s s s s s s s s s s s s s s s s	e Depri	eciation - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		Ac - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	
197 198 199 200 201 202 203 204 205	Month December January February March April May June July August September		In-Service  S S S S S S S S S S S S S S S S S S	ee Depri	eciation - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$		Acc - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	

### 6) Summary of Incentive Projects and incentives granted

	A) Rancho Vista Incentives Received:		Cite:	
209	CWIP:	_	<u> </u>	
209 210	ROE adder:	- %		
	100% Abandoned Plant:			
211	100% Abandoned Plant:	-	•	
			- · ·	
	B) Tehachapi Incentives Received:		Cite:	
212	CWIP:	-	-	
213	ROE adder:	- %	•	
214	100% Abandoned Plant:	-	-	
	C) Devers to Colorado River Incentives Received:		Cite:	
215	CWIP:	-	-	
216	ROE adder:	- %	-	
217				
218	100% Abandoned Plant:	_	_	
	100 % Abditioned Flame.			
	D) Devers to Palo Verde 2 Incentives Received:		Cite:	
10	CWIP:		-	
19	CWIF.	-	•	
220	505 11	0.4		
221	ROE adder:	- %		
222				
23	100% Abandoned Plant:	-	-	
	E) South of Kramer Incentives Received:		Cite:	
224	CWIP:	-		
225	ROE adder:	- %		
226	100% Abandoned Plant:	-		
	F) West of Devers Incentives Received:		Cite:	
27	CWIP:	_	<u> </u>	
28	ROE adder:	- %		
29	100% Abandoned Plant:	-	-	
	0.5.15.40.		011	
	G) Red Bluff Incentives Received:		<u>Cite:</u>	
230	CWIP:	-	-	
231	ROE adder:	- %	•	
232	100% Abandoned Plant:	-	-	
	10 140 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	H) Whirlwind Substation Expansion Incentives Recei	ived:	Cite:	
:33	· ·	ived: -	Cite:	
	CWIP:	-		
34	CWIP: ROE adder:	- - %	<u> </u>	
34	CWIP:	-	<del>-</del>	
34	CWIP: ROE adder: 100% Abandoned Plant:	- - % -	:	
34 35	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R	- - % -	- - - - <u>Cite:</u>	
34 35 36	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP:	- - % - deceived: -	:	
34 35 36 37	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder:	- - % - !eceived: - - %	- - - <u>Cite:</u> - -	
34 35 36 37	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP:	- - % - deceived: -	- - - - <u>Cite:</u>	
34 35 36 37	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:	- - % - !eceived: - - %	- - - Cite: - - -	
34 35 36 37 38	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa:	- - % - !eceived: - - %	- - - <u>Cite:</u> - -	
34 35 36 37 38	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP:	- - % - deceived: - - % -	- - - Cite: - - -	
34 35 36 37 38	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder:	- - % - !eceived: - - %		
34 35 36 37 38 39 40	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP:	- - % - deceived: - - % -		
34 35 36 37 38 39 40	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder:	- - % - deceived: - - % -		
34 35 36 37 38 39 40	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder:	- - % - deceived: - - % -		
34 35 36 37 38 39 40 41	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill:	- - % - deceived: - - % -		
34 35 36 37 38 39 40 41	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP:	- - % - deceived: - - % - - % -		
34 35 36 37 38 39 40 41	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder:	- - % - deceived: - - % - - - % -		
34 35 36 37 38 39 40 41	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP:	- - % - deceived: - - % - - % -	- Cite:	
34 35 36 37 38 39 40 41	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:	- - % - deceived: - - % - - - % -	- Cite:	
34 35 36 37 38 39 40 41 42 43 44	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps	- - % - - * %  - % 		
34 35 36 37 38 39 40 41 42 43 44	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP:	- - % - - %  - % 	- Cite:	
34 35 36 37 38 39 40 41 42 43 44 44	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP: ROE adder:	- - % - deceived: %  - % 		
334 335 336 337 338 339 440 441 441 442 443 444 444	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP:	- - % - - %  - % 	- Cite:	
234 235 236 237 238 239 240 241 242 243 244	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP: ROE adder: 100% Abandoned Plant:	- - % - deceived: %  - % 	Cite: Cite: Cite: Cite: Cite:	
234 235 236 237 238 239 240 241 242 243 244	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP: ROE adder: 100% Abandoned Plant:  L) FLM Series Caps CWIP: ROE adder: 100% Abandoned Plant:  M) Future Incentive Projects:	- - % - deceived: %  - % 	- Cite:	
234 235 236 237 238 239 240 241 242 243 244 245 246 247	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP: ROE adder: 100% Abandoned Plant:	- - % - deceived: %  - % 	Cite: Cite: Cite: Cite: Cite:	
234 235 236 237 238 239 240 241 242 243 244 245 246 247	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP: ROE adder: 100% Abandoned Plant:  L) FLM Series Caps CWIP: ROE adder: 100% Abandoned Plant:  M) Future Incentive Projects:	- - % - - %  - %  - % 	Cite:  - Cite: - Cite: - Cite: Cite: Cite:	
233 234 235 236 237 238 239 240 241 242 243 244 245 246 247	CWIP: ROE adder: 100% Abandoned Plant:  I) Colorado River Substation Expansion Incentives R CWIP: ROE adder: 100% Abandoned Plant:  J) Mesa: CWIP: ROE adder: 100% Abandoned Plant:  K) Alberhill: CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP: ROE adder: 100% Abandoned Plant:  L) ELM Series Caps CWIP: ROE adder: 100% Abandoned Plant:  M) Future Incentive Projects: CWIP:	- - % - - %  - %  - % 	Cite:	

#### ... Instructions:

<sup>1)</sup> Upon Commission approval of any incentives for additional projects, add additional projects and provide cite to the Commission decision.

#### Schedule 15 Incentive Adders

#### **Determination of Incentive Adders Components of the TRR**

Input data is shaded yellow

Two Incentive Adders are calculated:

- a) The Prior Year Incentive Adder is a component of the Prior Year TRR.
- b) The True Up Incentive Adder is a component of the True Up TRR.

#### 1) Calculation of Incremental Return on Equity Factor

The Incremental Return on Equity Factor is the incremental Prior Year TRR expressed per 100 basis points of ROE incentive, for each million dollars of Incentive Net Plant. It is calculated according to the following formula:

<u>Line</u>	where:	<u>\</u>	/alue	<u>Source</u>
1	CSCP = Common Stock Capital Percentage		- %	1-BaseTRR, L 47
2	CTR = Composite Tax Rate		<u>- %</u>	1-BaseTRR, L 59
3		IREF = \$	-	Above formula

#### 2) Determination of multiplicative factors for use in calculating Incentive Adders:

Multiplicative factors are used to calculate the Incentive Adders on an Transmission Incentive Project specific basis. Multiplicative factor for each project is the ratio of its ROE adder to 1%.

			Multiplicative	
<u>Line</u>		ROE Adder	<u>Factor</u>	<u>Source</u>
4	1) Rancho Vista	- %		14-IncentivePlant, L 210
5	2) Tehachapi	- %		14-IncentivePlant, L 213
6	<ol><li>Devers to Col. River</li></ol>	- %		14-IncentivePlant, L 216
7				
8				

#### 3) Calculation of Prior Year Incentive Adder (EOY)

- 1) Determine Prior Year Incentive Adder for each Incentive Project by multiplying the IREF, the Multiplicative Factor, and the million \$ of Prior Year Incentive Rate Base.
- 2) Sum project-specific Incentive Adders to yield the total Prior Year Incentive Adder.

<u>Line</u>		Prior Year Incentive Rate Base	Multiplicative <u>Factor</u>	Prior Year Incentive <u>Adder</u>		<u>Source</u>
9	1) Rancho Vista	\$ -		\$	-	14-IncentivePlant, L 13, Col. 1
10	2) Tehachapi	\$ -		\$	-	14-IncentivePlant, L 14, Col. 1
11	3) Devers to Col. River	\$ -		\$	-	14-IncentivePlant, L 15, Col. 1
12						
13	•••					
14		Prior Year	r Incentive Adder =	\$	-	Sum of above PY Incentive Adders for each individual project

### 4) Calculation of True-Up Incentive Adder

- 1) Determine True Up Incentive Adder for each Incentive Project by multiplying the IREF, the Multiplicative Factor, and the million \$ of True Up Incentive Net Plant.
- 2) Sum project-specific Incentive Adders to yield the total True Up Incentive Adder.

Line		Irue-Up Incentive <u>Net Plant</u>	Multiplicativ <u>Factor</u>	е	Irue-Up Incentive <u>Adder</u>		<u>Source</u>
15	1) Rancho Vista	\$ -		\$		-	14-IncentivePlant, L 19, Col. 1
16	2) Tehachapi	\$ -		\$		-	14-IncentivePlant, L 20, Col. 1
17	<ol><li>Devers to Col. River</li></ol>	\$ =		\$		-	14-IncentivePlant, L 21, Col. 1
18							
19							
20		True-U	p Incentive Adde	er = \$		-	Sum of above PY Incentive Adders for each individual project

#### Schedule 15 Incentive Adders

#### 5) Calculation of Total ROE for Plant-In Service in the True Up TRR

### a) Transmission Incentive Plant Net Plant In Service

	Incentive	13-Month Av	•	
<u>Line</u>	<u>Project</u>	In Service	<u>)</u>	<u>Source</u>
21	1) Rancho Vista	\$	-	14-IncentivePlant, L 19, Col. 3
22	2) Tehachapi	\$	-	14-IncentivePlant, L 20, Col. 3
23	3) Devers to Col. River	\$	-	14-IncentivePlant, L 21, Col. 3
24				

#### b) Calculation of ROE Adders on TIP Net Plant In Service

		<u>Col 1</u>	Col 2 After-Tax		
	Incentive	True Up Incentive	True Up Incentive		
<u>Line</u>	<u>Project</u>	<u>Adder</u>	<u>Adder</u>		Source
25	1) Rancho Vista	\$ -	\$	-	See Note 1
26	2) Tehachapi	\$ -	\$	-	See Note 1
27	3) Devers to Col. River	\$ -	\$	-	See Note 1
28					See Note 1
29					
30		Total:	\$	_	

#### c) Equity Portion of Plant In Service Rate Base

<u>Line</u>		<b>Amount</b>		<u>Source</u>
31	Total Rate Base:	\$ 	-	4-TUTRR, Line 18
32	CWIP Portion of Rate Base:	\$		4-TUTRR, Line 14
33	Plant In Service Rate Base:	\$	-	Line 31 - Line 32
34	Equity percentage:	-	%	1-BaseTRR, Line 47
35	Equity Portion of Plant In Service Rate Base:	\$	-	Line 33 * Line 34

#### d) Total ROE for Plant In Service in the True Up TRR

<u>Line</u>	,		
36	Plant In Service ROE Adder Percentage:	- %	Line 30 / Line 35
37	Base ROE (Including 50 basis point		
38	CAISO Participation Adder):	<u>- %</u>	1-BaseTRR, Line 50
39	Total ROE for Plant In Service in True Up TRR:	- %	Line 36 + Line 38

#### Instructions

1) If additional projects receive ROE adders, add to end of lists, and include in calculation of each Incentive Adder.

#### Notes

1) Column 1: The True Up Incentive Adder for each Incentive Project equals the IREF on Line 3, times the applicable Multiplicative Factor on Lines 15 to 18, times the million \$ of TIP Net Plant In Service on Lines 21 to 24.

Column 2: The After Tax True Up Incentive Adder is derived by multiplying the amounts in Column 1 by (1 - CTR) (Where the CTR is on Line 2).

#### Forecast Plant Additions for In-Service ISO Transmission Plant

Forecast Plant Additions represents the total increase in ISO Transmission Net Plant, not including CWIP, during the Rate Year, incremental to the year-end Prior Year amount.

It is calculated on a 13-Month Average Basis during the Part Year.

1) Total Pla	ant Additions	Forecast	(See	Note	1
				_	

1)	i otai Piant Additions F	orecast (S													
			Col 1	Co	ol 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10	Col 11	Col 12
			See Note 2	See I	Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2	See Note 2
	Forecast		Unloaded					AFUDC						Unloaded	Loaded
	Period		Total	Prior	Period	Over Heads	Cost of	Eligible Plant		Incremental	Depreciation	Incremental		Low Voltage	Low Voltage
Line	<u>Month</u>	Year	Plant Adds	CWIP	Closed	Closed to PIS	Removal	Additions	AFUDC	<b>Gross Plant</b>	Accrual	Reserve	Net Plant	Additions	Additions
1	January	-	\$	- \$	- :	- \$		\$ -	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
2	February	-	\$	- \$	- 9	- \$	-	\$ -	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
3	March	-	\$	- \$	- 5	- \$	-	- \$	\$ -	\$ -	\$ - 5	- :	\$ -	\$ -	\$ -
4	April	-	\$	- \$	- 5	- \$	-	- \$	\$ -	\$ -	\$ - 5	- :	\$ -	\$ -	\$ -
5	May	-	\$	- \$	- 5	- \$	-	- \$	\$ -	\$ -	\$ - 5	- :	\$ -	\$ -	\$ -
6	June	-	\$	- \$	- 5	- \$	-	- \$	\$ -	\$ -	\$ - 5	- :	-	\$ -	\$ -
7	July	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
8	August	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
9	September	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
10	October	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
11	November	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
12	December	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
13	January	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
14	February	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
15	March	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
16	April	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
17	May	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
18	June	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
19	July	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
20	August	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
21	September	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
22	October	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - 9	- :	-	\$ -	\$ -
23	November	-	\$	- \$	- 5	- \$	-	- \$	\$ -	\$ -	\$ - :	- :	-	\$ -	\$ -
24	December	-	\$	- \$	- 9	- \$	-	- \$	\$ -	\$ -	\$ - 9		\$ <u>-</u>	\$ -	\$ -
25	13-Month	Averages:								\$ -		:	-		\$ -

2) Incentive Plant Forecast (See Note 1)

-,	mocnave i lant i oreca	31 (000 1401												
			Col 1 C4 10-CWIP	Col 2 C5 10-CWIP	Col 3 C6 10-CWIP	Col 4	<u>Col 5</u>	Col 6	Col 7 = Prior Month C7	Col 8 = Prior Month C7	Col 9 = Prior Month C9	<u>Col 10</u>	<u>Col 11</u>	<u>Col 12</u> =C11* (1-L75)
			L30-53	L30-53	L30-53	N/A	N/A	N/A	+C1+C3	* L91/12	+ C4 + C8	=C7-C9		* (1+L74+L76)
	Forecast		Unloaded				AFUDC						Unloaded	Loaded
	Period		Total	Prior Period	Over Heads	Cost of	Eligible Plant		Incremental	Depreciation			Low Voltage	Low Voltage
Line	<u>Month</u>	Year	Plant Adds	CWIP Closed	Closed to PIS	Removal	Additions	AFUDC	Gross Plant	<u>Accrual</u>	Reserve	Net Plant	Additions	Additions
26	January	-	\$ -	\$ -	\$ -	\$0	\$0	\$0		\$ -	\$ - 9	; <del> </del>	\$ -	\$ -
27	February	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
28	March	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
29	April	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
30	May	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
31	June	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
32	July	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
33	August	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
34	September	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
35	October	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
36	November	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
37	December	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
38	January	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
39	February	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
40	March	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
41	April	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
42	May	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
43	June	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
44	July	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
45	August	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
46	September	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9	-	\$ -	\$ -
47	October	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
48	November	-	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - \$	-	\$ -	\$ -
49	December	_	\$ -	\$ -	\$ -	\$0	\$0	\$0	\$ -	\$ -	\$ - 9		\$ -	\$ -

#### Schedule 16 Plant Additions

3)	Non-Incentive Plant Fo	orecast (Se	e Note 1)	Workpape	r:													
			Col 1	Col 2		Col 3	Col 4	Col 5		Col 6	_	Col 7	Col 8 = Prior Month C7	Col 9	_	Col 10	Col 11	Col 12
					_	=(C1-C2)*L74	=(C1-C2+C3)*L75	=C1-C2+C3-C4		=C5*L76		rior Month C2 C2+C5+C6	= Prior Month C7 * L91/12	= Prior Month C9 + C4 + C8		=C7-C9		=C11* (1-L75) * (1+L74+L76)
	Forecast		Unloaded		-	-(C1-C2) L74	=(C1-C2+C3) L75	AFUDC		=C5 L76		02103100	L91/12	1 04 1 00		=07-09	Unloaded	Loaded
	Period		Total	Prior Period		Over Heads	Cost of	Eligible Plant			Ir	ncremental	Depreciation	Incremental			Low Voltage	Low Voltage
Line	Month	Year	Plant Adds			Closed to PIS	Removal	Additions		AFUDC		ross Plant	Accrual	Reserve	N	let Plant	Additions	Additions
50	January		\$	- \$	- \$	- \$		\$	- \$		- \$	-	\$ -		- \$	-	\$ -	\$ -
51	February	-	\$	- \$	- \$	- \$		\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
52	March	_	\$	- \$	- \$	- \$		\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
53	April	-	\$	- \$	- \$	- \$		\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
54	May	-	\$	- \$	- \$	- \$		\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
55	June	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
56	July	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
57	August	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
58	September	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
59	October	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
60	November	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
61	December	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
62	January	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
63	February	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
64	March	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
65	April	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
66	May	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
67	June	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
68	July	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
69	August	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
70	September	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
71	October	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
72	November	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -
73	December	-	\$	- \$	- \$	- \$	-	\$	- \$		- \$	-	\$ -	\$	- \$	-	\$ -	\$ -

#### 4) ISO Corporate Overhead Loader

Line 74

ISO Corp OH Rate 7.50%

5) ISO Cost of Removal Percent

Line 75

Cost of Removal Rate 8.00%

6) AFUDC Loader Rate

ISO AFUDC Rate 3.00%

#### 7) Calculation of ISO Depreciation Rate

		December Prior Y	ear plant bala	inces and acc	crual rates are as shown on Schedule 17 Depreciation
	Col 1	Col 2	Col 3	Col 4	
		December		C2*C3	
		Prior Year	Accrual	Annual	Accrual Rate
Line	Acct	Plant Balance	Rate	Accrua	Reference
77	350.1	\$	%		- 18 Dep Rates L1
78	350.2	\$	%	\$	- 18 Dep Rates L2
78a	351.1	\$	%	\$	- 18 Dep Rates L2a
78b	351.2	\$	%	\$	- 18 Dep Rates L2b
78c	351.2	\$	%	\$	- 18 Dep Rates L2c
78d	351.2	\$	%	\$	- 18 Dep Rates L2d
78e	351.2	\$	%	\$	- 18 Dep Rates L2e
78f	351.3	\$	%	\$	- 18 Dep Rates L2f
79	352	\$	%	\$	- 18 Dep Rates L3
80	353	\$	%	\$	- 18 Dep Rates L4
81	354	\$	%	\$	- 18 Dep Rates L5
82	355	\$	%	\$	- 18 Dep Rates L6
83	356	\$	%		- 18 Dep Rates L7
84	357	\$	%		- 18 Dep Rates L8
85	358	\$	%		- 18 Dep Rates L9
86	359	\$	%	\$	- 18 Dep Rates L10
87					
88		Sum of Depreciat		\$	- Sum of C4 Lines 77 to 86
89		Sum of Dec Prior	Year Plant	\$	- Sum of C2 Lines 77 to 86
90					
91		Composite Depre	ciation Rate		- % Line 88 / Line 89

#### Notes:

Forecast Period is the calendar year two years after the Prior Year (i.e., PY+2).
 Sum of Incentive Plant Calculations and Non-Incentive Calculations, lines 26-49 and lines 50-73.

#### Schedule 17 **Depreciation Expense**

Depreciation Expense

Input cells are shaded yellow

1) Calculation of Depreciation Expense for Transmission Plant - ISO

Prior Year:

Balances for Transmission Plant - ISO during the Prior Year, including December of previous year:

Source: 6-PlantInService, Lines 1-13 and 14a -14m.

	Balances to	or i ransmiss	ion Piar	it - ISO during th	e Prior Year, includ	ing December of p	revious year:	30	urce: o-Plantin	Service, Lines 1-1	13 and 14a - 14n	1.	
	<u>Col 1</u>	Col 2	2	Col 3	<u>Col 4</u>	<u>Col 5</u>	Col 6		Col 7	<u>Col 8</u>	Col 9	<u>Col 10</u>	<u>Col 11</u>
		FERC											
		Account:											
Line	Mo/YR	350.1	ı	350.2	<u>352</u>	<u>353</u>	<u>354</u>		<u>355</u>	<u>356</u>	<u>357</u>	<u>358</u>	<u>359</u>
1	-	\$	-		· \$		- \$	- \$		\$ -		- \$	- \$ -
2	_	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
3	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
4	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
5	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
6	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
7	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
8	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
9	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
10	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	. \$	- \$	- \$ -
11	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	· \$	- \$	- \$ -
12	-	\$	-	\$	- \$ -	Ψ	- \$	- \$	-	\$ -	· \$	- \$	- \$ -
13	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -	· \$	- \$	- \$ -
14	Col 1	Col 2	<u>2</u>	Col 3	<u>Col 4</u>	Col 5	Col 6		Col 7	Col 8			
					254 2 5 1/5	0510 1015					•		
Line	Mo/YR	351.1	_	351.2 5-YR \$	351.2 7-YR - \$ -	351.2 10-YR \$	<u>351.2 15-</u> - \$	<u>YR</u> - \$	<u>351.3</u>	Total All	Source Cabadula 6	Diant in Camina I	in a a 4.4 a - 4.4 m
14a 14b	- 1	\$ \$	-	\$			- \$ - \$	- \$ - \$	-	\$ -	Scriedule 6,	Plant in Service I	.mes 14a - 14m
140 14c	-	\$		\$	· \$ -	\$	- \$ - \$	- \$ - \$		\$ -	"Total All" in	Column 8 is total	Transmission Plant -
14d	-	\$	- :	\$	· \$ -	\$	- \$ - \$	- \$ - \$		\$ -	ISO for each		Hallsillission Flant -
14e		\$	_	\$	. \$ -	\$	- \$ - \$	- \$	_	\$ -			s for each account
14f	2.0	\$	_	\$	· \$ -	\$	- \$	- \$	_	\$ -		to 14m for each	
14g	2.0	\$	_	\$	. \$ -	\$	- \$	- \$	_	\$ -			
14h		\$	_	\$	· \$ -	\$	- \$	- \$	_	\$ -			
14i	2.0	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -			
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14k		\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -			
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14m	-	\$	-	\$	- \$ -	\$	- \$	- \$	-	\$ -			
15	Depreciatio	n Rates (Pe	rcent pe	er year) See Inst	ruction 1.								
16	Mo/YR	350.1	<u> </u>	<u>350.2</u>	<u>352</u>	<u>353</u>	<u>354</u>		<u>355</u>	<u>356</u>	<u>357</u>	<u>358</u>	<u>359</u>
17a	-		- %	- 9				- %	- %			- %	- % - %
17b	-		- %	- 9				- %	- %	- %		- %	- % - %
17c	-		- %	- 9				- %	- %	- 9		- %	- % - %
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17h	-		- %	_ 9				- %	- %	- %		- %	- % - %
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17m	-		- %	- 9	- %	-	/0	- 70	- %	- %	0	- //	- 70 - %

#### Schedule 17 Depreciation Expense

Mo/YR	<u>351.1</u>		351.2 5-YR	351.2 7-YR	351.2 10-YR	<u>351.2 15-</u>		<u>351.3</u>	0/							
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Mo/YR	FERC Account:		<u>350.2</u>	lant - ISO by FERO 352	<u>353</u>	<u>354</u>		<u>355</u>		<u>356</u>		<u>357</u>		<u>358</u>		
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Totals:	. \$	- \$	-	\$ -	\$ -	\$	- \$		- \$		- \$		- \$		- \$	
Mo/YR	FERC Account: 351.1	3	351.2 5-YR	351.2 7-YR	351.2 10-YR	351.2 15-	ΥR	<u>351.3</u>		Month Total	N	ote				
-	\$	- \$	-	\$ -	\$ -	\$	- \$	<del></del>	- \$				al = sum	of all acco	unts	
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38s

#### Schedule 17 **Depreciation Expense**

			000			004			200				0
41	Distribution Plant - ISO BOY	•	<u>360</u>		•	<u>361</u>		•	<u>362</u>				Source 6-PlantInService Line 15.
42 43	Distribution Plant - ISO BOY  Distribution Plant - ISO EOY	\$		-	\$ \$		-	\$ \$		-			6-PlantinService Line 15. 6-PlantinService Line 16.
		\$ \$			\$			\$		_			6-PlantinService Line 16.
44 45	Average BOY/EOY :	\$		-	\$		-	Ъ		-			
45 46	Depreciation Rates (Percent p	or vo	ar) Soo!	'1Ω F	)onDa	itos"							
40 47	Depreciation Nates (Fercent p	ei yea	360	10-L	еріха	361			362				
48			300	- %		<u>30 i</u>	- %		302	- %			
49				70			,,			70			
50	Depreciation Expense for Dist	ributio	n Plant -	ISO				See	Note 2 an	d Ins	tructi	on 2	
51													
52			360			361			362			Total	
53		\$	_	-	\$	_	-	\$	_	-	\$		- Total is sum of Depreciation Expense for accord
54													360, 361, and 362
55													
56	3) Calculation of Depreciation	n Exp	ense fo	r Ge	neral	Plant a	nd In	tang	ible Plant				
57													
58	Total General Plant Depreciati												\$ - FF1 336.10f
59	Total Intangible Plant Deprecia												\$ - FF1 336.1f
60	Sum of Total General and Total					Expens	se						\$ - Line 58 + Line 59
61	Transmission Wages and Sala				tor								- % 27-Allocators, Line 9
62	General and Intangible Depre	ciation	Expens	е									\$ - Line 60 * Line 61
63													
64	4) Depreciation Expense												
65	December 1								<b>A</b>				
66	Depreciation Expense is the s			DI				•	Amount			Source	
^-	<ol> <li>Depreciation Expense for</li> <li>Depreciation Expense for</li> </ol>					J		\$		-		ne 38q	
67		LUSTE	bullon Pl	ant -	100			\$		-		ne 53	
67 68 69	General and Intangible De		ation Ev	one	_			\$			l in	ie 62	

1) Depreciation Expense for each account for each month is equal to the previous month balance of Transmission Plant - ISO for that same account, times the Monthly Depreciation Rate for that account. Monthly rate = annual rates on Line 17a etc. divided by 12.

2) Depreciation Expense for each account is equal to the Average BOY/EOY value on Line 44 times the

Depreciation Rate on Line 48.

#### Instructions:

- 1) Depreciation rates on lines 17a-17aa are input based on the stated values of ISO Transmission Plant depreciation rates from Schedule 18 of the Formula Rate Spreadsheet in effect during the Prior Year.
- 2) In the event that depreciation rates stated on Schedule 18 to be applied to Distribution Plant ISO are revised mid-year, calculate Depreciation Expense for for Distribution Plant - ISO on Line 53 utilizing the weighted-average (by time) of the annual depreciation rates in effect in the Prior Year.

#### Schedule 18 Depreciation Rates

#### **Depreciation Rates**

	1) Transmission Plar FERC	nt - ISO	Plant Less	Removal	
Line	Account	Description	Salvage	Cost	Total
1	350.1	Fee Land	0.00%	0.00%	0.00%
2	350.2	Easements	1.66%	0.00%	1.66%
- 2а	351.1	Computer Hardware	19.07%	0.00%	19.07%
2b	351.2	•	21.48%	0.00%	21.48%
20 2c	351.2	,	14.29%		14.29%
		,		0.00%	
2d	351.2	'	10.00%	0.00%	10.00%
2e	351.2	Computer Software 15yr	6.67%	0.00%	6.67%
2f	351.3	Communication Equipment	11.33%	0.00%	11.33%
3 4	352 353	Structures and Improvements	1.80%	0.77%	2.57% 2.47%
5	354	Station Equipment Towers and Fixtures	2.20% 1.35%	0.27% 1.09%	2.41%
6	355	Poles and Fixtures	2.00%	1.67%	3.67%
7	356	Overhead Conductors and Devices	2.00%	1.05%	3.05%
8	357	Underground Conduit	1.65%	0.00%	1.65%
9	358	Underground Conductors and Devices	3.26%	0.61%	3.87%
10	359	Roads and Trails	1.56%	0.00%	1.56%
11					
	2) Distribution Plant	- ISO	Plant		
	FERC		Less	Removal	
	Account	<u>Description</u>	<u>Salvage</u>	Cost	<u>Total</u>
12	360	Land and Land Rights	1.67%	0.00%	1.67%
13 14	361 362	Structures and Improvements Station Equipment	1.42% 1.33%	0.63% 0.53%	2.05% 1.86%
14	302	Station Equipment	1.33 //	0.55%	1.00 %
	3) General Plant		Plant		
	FERC		Less	Removal	
	<u>Account</u>	<u>Description</u>	<u>Salvage</u>	Cost	<u>Total</u>
15	389	Land and Land Rights	1.67%	0.00%	1.67%
16	390	Structures and Improvements	1.59%	0.23%	1.82%
17	391.1	Office Furniture	5.00%	0.00%	5.00%
18	391.5	Office Equipment	20.00%	0.00%	20.00%
19 20	391.6 391.2	Duplicating Equipment Personal Computers	20.00% 19.07%	0.00% 0.00%	20.00% 19.07%
21	391.3	Mainframe Computers	19.07%	0.00%	19.07%
22	391.7	PC Software	19.07%	0.00%	19.07%
23	391.4	DDSMS - CPU & Processing	11.36%	0.00%	11.36%
24	391.4	DDSMS - Controllers, Receivers, Comm.	11.36%	0.00%	11.36%
25	391.4	DDSMS - Telemetering & System	11.36%	0.00%	11.36%
26	391.4	DDSMS - Miscellaneous	11.36%	0.00%	11.36%
27	391.4	DDSMS - Five Year	11.36%	0.00%	11.36%
28	393	Stores Equipment	5.00%	0.00%	5.00%
29	395	Laboratory Equipment	6.67%	0.00%	6.67%
30	398	Misc Power Plant Equipment	5.00%	0.00%	5.00%
31	397	Data Network Systems	20.00%	0.00%	20.00%
32	397	Telecom System Equipment	14.29%	0.00%	14.29%
33	397	Netcomm Radio Assembly	10.00%	0.00%	10.00%
34	397	Microwave Equip. & Antenna Assembly	6.67%	0.00%	6.67%
35	397	Telecom Power Systems	5.00%	0.00%	5.00%
36	397	Fiber Optic Communication Cables	4.00%	0.00%	4.00%
37	397	Telecom Infrastructure	2.50%	0.00%	2.50%
37a	397.1	Computer Hardware	19.07%	0.00%	19.07%
37b	397.2	Computer Software 5yr	21.48%	0.00%	21.48%
37c	397.2	Computer Software 7yr	14.29%	0.00%	14.29%
37d	397.2	Computer Software 10yr	10.00%	0.00%	10.00%
37e 37f	397.2 397.3	Computer Software 15yr Communication Equipment	6.67% 11.33%	0.00% 0.00%	6.67% 11.33%
38	392	Transportation Equip.	14.29%	0.00%	14.29%
39	394.4	Garage & Shop Equip.	10.00%	0.00%	10.00%
40	394.5	Tools & Work Equip Shop	10.00%	0.00%	10.00%
41	396	Power Oper Equip	6.67%	0.00%	6.67%
		• • •			

#### Schedule 18 **Depreciation Rates**

	4) Intangible Plant		Plant		
	FERC		Less	Removal	
	Account	<u>Description</u>	<u>Salvage</u>	Cost	<u>Total</u>
42	302	Hydro Relicensing	2.06%	0.00%	2.06%
43	303	Radio Frequency	2.50%	0.00%	2.50%
44	301	Other Intangibles	5.00%	0.00%	5.00%
45	303	Cap Soft 5yr	21.48%	0.00%	21.48%
46	303	Cap Soft 7yr	14.29%	0.00%	14.29%
47	303	Cap Soft 10yr	10.00%	0.00%	10.00%
48	303	Cap Soft 15yr	6.67%	0.00%	6.67%

**Notes:** 1) Depreciation rates may only be revised as approved by the Commission pursuant to a Section 205 or 206 filing.

- 2) Transmission Depreciation rates (Line 1-10) are as approved in Docket No.:
  3) Non-Transmission Depreciation Rates (Lines 12-48) are as approved in Docket No.:

Operations and Maintenance Expenses

Workpaper:

Cells shaded yellow are input cells

1) Determination of Adjusted Operations and Maintenance Expenses for each account (Note 1)

	Col 1	Col 2 = C3 + C4	Col 3	<u>Col</u>		Col 5 lote 2	<u>Col 6</u> = C7 + C8	<u>Col 7</u>	Col 8	Col 8a Schedule 35.	<u>Col 9</u> = C10 + C11	Col 10 = C3 + C7	Col 11 = C4 + C8 + C8a
		- 00 / 04				1010 2	- 07 + 00			Rows 5-36	- 010 - 011	- 00 . 07	01 - 00 - 004
		Total	Recorded O	&M Expenses				Adjustmen	ts	110110 0 00	Adjusted Re	corded O&M Ex	penses
										O&M Services	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Account/Work Activity Rev	Total	Laboi	Non-L	abor R	eason	Total	Labor	Non-Labor	(See Note 8)	Total	Labor	Non-Labor
Line	Transmission Accounts	•	•					•	•				
1	560 - Operations Supervision and Engineering - Allocated	\$	\$	- \$	-	- 3	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
2	560 - Sylmar/Palo Verde	\$	- \$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
3	561 Load Dispatch - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
4	561.400 Scheduling, System Control and Dispatch Services	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
5	561.500 Reliability Planning and Standards Development	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
6	562 - Station Expenses - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
7	562 - MOGS Station Expense	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
8	562 - Sylmar/Palo Verde	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	7		- \$ -
9	563 - Overhead Line Expenses - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	7		- \$ -
10	564 - Underground Line Expenses - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	7		- \$ -
11	565 - Transmission of Electricity by Others	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
12	565 - Wheeling Costs	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
13	565 - WAPA Transmission for Remote Service	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -		- \$ -
14	566 - Miscellaneous Transmission Expenses - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	7		- \$ -
15	566 - ISO/RSBA/TSP Balancing Accounts	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	7		- \$ -
16	566 - Sylmar/Palo Verde/Other General Functions	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
17	567 - Line Rents - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	7		- \$ -
18	567 - Eldorado	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	7		- \$ -
19	567 - Sylmar/Palo Verde	\$	- \$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	T	•	- \$ -
20	568 - Maintenance Supervision and Engineering - Allocated	\$	- \$	- \$	-	- :	\$ -	\$	- \$ -	7	\$ -	•	- \$ -
21	568 - Sylmar/Palo Verde	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	•	- \$ -
22	569 - Maintenance of Structures - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	7	\$ -		- \$ -
23	569 - Sylmar/Palo Verde	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -			- \$ -
24	570 - Maintenance of Station Equipment - Allocated	\$	- \$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	•		- \$ -
25	570 - Sylmar/Palo Verde	\$	- \$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	T	T	- \$ -
26	571 - Maintenance of Overhead Lines - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	T	T	- \$ -
27	571 - Sylmar/Palo Verde	\$	\$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
28	572 - Maintenance of Underground Lines - Allocated	\$	- \$	- \$	-	- :	\$ -	\$	- \$ -	\$ -	Ψ	T	- \$ -
29	572 - Sylmar/Palo Verde	\$	\$	- \$	-		\$ -	\$	- \$ -	\$ -	T		- \$ -
30	573 - Maintenance of Miscellaneous Trans. Plant - Allocated	\$	\$	- \$	-	- :	\$ -	\$	- \$ -		\$ -		- \$ -
31										\$ -	•	•	- \$ -
32	Transmission NOIC (Note 3)			-	-					\$ -			- \$ -
33	Total Transmission O&M	\$	. \$	- \$	- \$	- ;	\$ -	\$	- \$ -	\$ -	\$ -	\$	- \$ -
34													

	<u>Col 1</u>	<u>Col 2</u> = C3 + C4	<u>Col 3</u>		Col 4	<u>Col 5</u> Note 2	<u>Col 6</u> = C7 + C8		<u>Col 7</u>	Col 8	=	<u>Col 9</u> C10 + C11	= Col 10 = C3 + C7		<u>Col 11</u> = C4 + C8
		Total	Recorded O&M	Expense	es			Adj	justments			Adjusted	Recorded O8	&M Ex	penses
	Account/Work Activity Rev	Total	Labor	N	lon-Labor	Reason	Total		Labor	Non-Labor		Total	Labor		Non-Labor
	Distribution Accounts														
35	582 - Station Expenses	\$ -	\$	- \$	-	-	\$	- \$	- 9	-	\$	-	\$	- :	\$ -
36	590 - Maintenance Supervision and Engineering	\$ -	\$	- \$	-	-	\$	- \$	- 9	-	\$	-	\$	- :	\$ -
37	591 - Maintenance of Structures	\$ -	\$	- \$	-	-	\$	- \$	- 9	-	\$	-	\$	- :	\$ -
38	592 - Maintenance of Station Equipment	\$ -	\$	- \$	-	-	\$	- \$	- 9	-	\$	-	\$	- :	\$ -
39	Accounts with no ISO Distribution Costs	\$ -	\$	- \$	-	-	\$	- \$	- 9	-	\$	-	\$	- :	\$ -
40	Distribution NOIC (Note 3)	-			-		\$	- \$	- \$	-	\$	-	\$	- :	\$ -
41	Total Distribution O&M	\$ -	\$	- \$	-		\$	- \$	- \$	-	\$	-	\$	- :	\$ -
42															
43	Total Transmission and Distribution O&M	\$ -	\$	- \$	-		\$	- \$	- \$	-	\$	-	\$	- :	\$ -
44															
45	Total Transmission O&M Expenses in FERC Form 1:	\$ -	FF1 321.112b	Mus	st equal Line 33	3, Column 2.									
46	Total Distribution O&M Expenses in FERC Form 1:	\$ -	FF1 322.156b	Mus	st equal Line 41	I, Column 2.									
47	Total TDBU NOIC	\$ -	20-AandG, No	ote 2, f											

#### 2) Determination of ISO Operations and Maintenance Expenses for each account (Note 5).

	<u>Col 1</u>	Col 2 From C9 above	e Fr	Col 3 om C10 above	Col 4 From C11 above	Col 5 Note 6	<u>Col 6</u> = C7 + C8	= Col 7 = C3 * C5	= Col 8 = C4 * C5	Col 9
		Adjus	ted R	ecorded O&M	Expenses	Percent	IS	SO O&M Expens	es	Percent ISO
	Account/Work Activity Rev	Total		Labor	Non-Labor	ISO	Total	Labor	Non-Labor	Reference
Line	Transmission Accounts				•			•	•	
48	560 - Operations Supervision and Engineering - Allocated	\$	- \$	-	\$ -	- %		\$	- \$	- 27-Allocators Line 42
49	560 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
50	561 Load Dispatch - Allocated	\$	- \$	-	\$ -	- %		\$	- \$	- 27-Allocators Line 42
51	561.400 Scheduling, System Control and Dispatch Services	\$	- \$	-	\$ -	0%	\$ -	\$	- \$	- 0%
52	561.500 Reliability Planning and Standards Development	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
53	562 - Station Expenses - Allocated	\$	- \$	-	\$ -	- %		\$	- \$	- 27-Allocators Line 42
54	562 - MOGS Station Expense	\$	- \$	-	\$ -	0%		\$	- \$	- 0%
55	562 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
56	563 - Overhead Line Expenses - Allocated	\$	- \$	-	\$ -	- %	\$ -	\$	- \$	- 27-Allocators Line 30
57	564 - Underground Line Expenses - Allocated	\$	- \$	-	\$ -	- %		\$	- \$	- 27-Allocators Line 36
58	565 - Transmission of Electricity by Others	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
59	565 - Wheeling Costs	\$	- \$	-	\$ -	0%		\$	- \$	- 0%
60	565 - WAPA Transmission for Remote Service	\$	- \$	-	\$ -	0%	\$ -	\$	- \$	- 0%
61	566 - Miscellaneous Transmission Expenses - Allocated	\$	- \$	-	\$ -	- %		\$	- \$	- 27-Allocators Line 42
62	566 - ISO/RSBA/TSP Balancing Accounts	\$	- \$	-	\$ -	0%	\$ -	\$	- \$	- 0%
63	566 - Sylmar/Palo Verde/Other General Functions	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
64	567 - Line Rents - Allocated	\$	- \$	-	\$ -	- %	\$ -	\$	- \$	- 27-Allocators Line 30
65	567 - Eldorado	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
66	567 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
67	568 - Maintenance Supervision and Engineering - Allocated	\$	- \$	-	\$ -	- %	\$ -	\$	- \$	- 27-Allocators Line 42
68	568 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
69	569 - Maintenance of Structures - Allocated	\$	- \$	-	\$ -	- %	\$ -	\$	- \$	- 27-Allocators Line 42
70	569 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
71	570 - Maintenance of Station Equipment - Allocated	\$	- \$	-	\$ -	- %	\$ -	\$	- \$	- 27-Allocators Line 42
72	570 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
73	571 - Maintenance of Overhead Lines - Allocated	\$	- \$	-	\$ -	- %	\$ -	\$	- \$	- 27-Allocators Line 30
74	571 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
75	572 - Maintenance of Underground Lines - Allocated	\$	- \$	-	\$ -	- %	\$ -	\$	- \$	- 27-Allocators Line 36
76	572 - Sylmar/Palo Verde	\$	- \$	-	\$ -	100%	\$ -	\$	- \$	- 100%
77	573 - Maintenance of Miscellaneous Trans. Plant - Allocated	\$	- \$	-	\$ -	- %	\$ -		- \$	- 27-Allocators Line 42
78										
79	Transmission NOIC (Note 4)	_		-	-			\$	-	-
80	Total Transmission - ISO O&M	\$	- \$	-	\$ -				- \$	<del>-</del>
81			•		•		•	-	•	

0-10

0-10

	<u>COI 1</u>	_	COI 2	_	<u>COI 3</u>	_	<u>COI 4</u>	<u>COI 5</u>		<u>COI</u>			<u>Col 7</u>		COI 8	<u>Coi 9</u>	
		Fro	m C9 above	Fro	m C10 above	۲	rom C11 above	Note 6		= C7 +	C8		= C3 * C5		= C4 * C5		
			Adjuste	d Re	corded O&M	Ex	penses	Percent	1		ı	so	O&M Expens	es		Percent ISO	1
	Account/Work Activity Rev		Total		Labor	Г	Non-Labor	ISO		Tota	ıl		Labor	П	Non-Labor	Reference	1
	Distribution Accounts																-
82	582 - Station Expenses	\$	-	\$	-	9	-	-	%	\$	-	. 9	i	-	\$	- 27-Allocators Line	48
83	590 - Maintenance Supervision and Engineering	\$	-	\$	-	9	-	-	%	\$	-	. 9	i	-	\$	- 27-Allocators Line	48
84	591 - Maintenance of Structures	\$	-	\$	-	9	-	-	%	\$	-	. 9	i	-	\$	- 27-Allocators Line	48
85	592 - Maintenance of Station Equipment	\$	-	\$	-	9	-	-	%	\$	-	. 9	i	-	\$	- 27-Allocators Line	48
86	Accounts with no ISO Distribution Costs	\$	-	\$	-	9	-	0	1%	\$	-	. \$	i	-	\$	- 0%	
87	Distribution NOIC (Note 4)	\$	-	\$	-	9	-	0	1%	\$	-	. \$	i	-	\$	- 0%	
88	Total Distribution - ISO O&M	\$	-	\$	-	9	-			\$		. \$		-	\$	-	
89																	
90																	
91	Total ISO O&M Expenses (in Column 6)	\$	-	\$	-	9	-			\$	-	. 9		-	\$	-	
92	Line 80 + Line 88																

#### Notes:

- 1) "Adjusted Operations and Maintenance Expenses for each account" are the total amounts of O&M costs booked to each Transmission or Distribution account, less adjustments as noted.
- 2) Reasons for excluded amounts:
- A: Exclude entire amount, all attributable to CAISO costs recovered in Energy Resource Recovery Account.
- B: Exclude amount related to MOGS Station Expense.

Cal 4

- C: Exclude amount attributable to CAISO costs recovered in Energy Resource Recovery Account.
- D: Exclude amount recovered through to Reliability Services Balancing Account, the Transmission Access Charge Balancing Account Adjustment,
- and the American Reinvestment Recovery Act for the Tehachapi Wind Energy Storage Project.
- E: Exclude amount of costs transferred to account from A&G pursuant to Order 668 and Order 898.
- F: Excludes shareholder funded costs
- 3) Total TDBU NOIC is allocated to Transmission and Distribution in proportion to labor in the respective functions. Transmission NOIC ("Non-Officer Incentive Compensation") equals Total TDBU NOIC times the Transmission NOIC Percentage calculated below. Distribution NOIC equals Total TDBU NOIC times the Distribution NOIC Percentage below.



#### Percentage Calculation

 Transmission NOIC Percentage:
 - %
 Line 33, Col 3 / Line 43, Col 3

 Distribution NOIC Percentage:
 - %
 Line 41, Col 3 / Line 43, Col 3

- 4) NOIC attributable to ISO Transmission (Column 7) is calculated utilizing a percentage equal to the ratio of total ISO O&M Labor Expenses in column 7 (exclusive of NOIC) to the total labor expenses in column 3 (exclusive of NOIC). That allocator, which is identified below, is then applied to the value in Column 3 to arrive at the NOIC attributable to ISO Transmission in Column 7. Resulting Percentage is:
- 5) "ISO Operations and Maintenance Expenses" is the amount of costs in each Transmission or Distribution account related to ISO Transmission Facilities.
- 6) See Column 9 for references to source of each Percent ISO.
- 7) SCE shall make no adjustments to recorded labor amounts related to non-labor labor and/or Indirect labor in Schedule 19.
- 8) Each O&M Account contributing to the calculation of "Total ISO O&M Expense" (Line 91, Column 6) may include revenue associated with a
- Commission-approved O&M Services Formula assessing other entities for O&M Services provided by SCE. See Schedule 35, Notes 1-3.
- All O&M Services Formula Revenue is "non-labor", and entered in Column 8a, Lines 1-32.

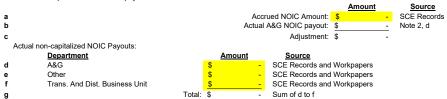
#### Schedule 20 Administrative and General Expenses

Calculation of Administrative and General Expense Inputs are shaded yellow									
		·			Workpaper:				
			Col 1	Col 2	Col 3	Col 3a	<u>Col 4</u>		
					See Note 1	See Note 5	= (C1 - C3) + C3a		
			FERC Form 1	Data	Total Amount	Other Formula			
Line	<u>Acct.</u> 920	<u>Description</u> A&G Salaries	Amount \$ -	Source FF4 202 404b	Excluded \$ -	Revenue \$ -	A&G Expense	<u>Notes</u>	
1 2	920 921	Office Supplies and Expenses	\$ -	FF1 323.181b FF1 323.182b	\$ - \$ -	\$ - \$ -	\$ - \$ -		
3	921	A&G Expenses Transferred	\$ -		\$ -	\$ -	\$ - \$ -	Cradit	
4	922	Outside Services Employed	\$ -	FF1 323.183b FF1 323.184b	\$ -	\$ -	\$ -	Credit	
5	923	Property Insurance	\$ -	FF1 323.185b	\$ -	\$ -	\$ -		
6	925	Injuries and Damages	\$ -	FF1 323.186b	\$ -	\$ -	\$ -		
7	926	Employee Pensions and Benefits	\$ -	FF1 323.187b	\$ -	\$ -	\$ -		
8	927	Franchise Requirements	\$ -	FF1 323.188b	\$ -	\$ -		= (C1 - C3), See also Note 5	
9	928	Regulatory Commission Expenses	\$ -	FF1 323.189b	\$ -	\$ -	\$ -	(0. 00), 000 0.00 1100 0	
10	929	Duplicate Charges	\$ -	FF1 323.190b	\$ -	\$ -	\$ -		
11	930.1	General Advertising Expense	\$ -	FF1 323.191b	\$ -	\$ -	\$ -		
12	930.2	Miscellaneous General Expense	\$ -	FF1 323.192b	\$ -	\$ -	\$ -		
13	931	Rents	\$ -	FF1 323.193b	\$ -	\$ -	\$ -		
14a	935	Maintenance of General Plant	\$ -	FF1 323.196b	\$ -	\$ -	\$ -		
14b	935.1	Maintenance of Computer Hardware	\$ -	FF1 323.196.1b	\$ -	\$ -	\$ -		
14c	935.2	Maintenance of Computer Software	\$ -	FF1 323.196.2b	\$ -	\$ -	\$ -		
14d	935.3	Maintenance of Communication Equipment	\$ -	FF1 323.196.3b	\$ -	\$ -	\$ -		
15			\$ -		Tot	al A&G Expenses:	\$ -		
					_				
				Amount	Source				
16		Remaining A&G after exclusion			Line 15 Line 5				
17			Less Account 924:						
18		Amount to apply the T			Line 16 - Line 17				
19 20		Transmission Wages and Sala		<u>- %</u>	27-Allocators, Li Line 18 * Line 19				
21			S AF Portion of A&G:	- %					
22			rance portion of A&G:		Line 5 Col 4 * Li				
23			nd General Expenses:		Line 20 + Line 2				
				·		_			
	Note 1: Item	ization of exclusions	<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>			
			Shareholder						
			Exclusions						
		Total Amount Excluded	or Other	Franchise	11010	2222			
	Acct.	(Sum of Col 1 to Col 4)	Adjustments	Requirements	NOIC	PBOPs	Notes	0. 0	
24 25	920 921	\$ \$	- \$ - - \$ -	\$ - \$ -	\$ - \$ -	\$ - \$ -	See instructions	2b, 3, and Note 2	
26	921	\$	- \$ -	\$ -	\$ -	\$ -			
27	923	\$	- \$ -	\$ -	\$ -	\$ -			
28	924	\$	- \$ -	\$ -	\$ -	\$ -			
29	925	\$	- \$ -	\$ -	\$ -	\$ -	See Instruction 6	i	
30	926	\$	- \$ -	\$ -	\$ -	\$ -	See Note 3		
31	927	\$	- \$ -	\$ -	\$ -	\$ -	See Note 4		
32	928	\$	- \$ -	\$ -	\$ -	\$ -			
33	929	\$	- <mark>\$ -</mark>	\$ -	\$ -	\$ -			
34	930.1	\$	- \$ -	\$ -	\$ -	\$ -			
35	930.2	\$	- <mark>\$ -</mark>	\$ -	\$ -	\$ -			
36	931	\$	- \$ -	\$ -	\$ -	\$ -			
37	935	\$	- <mark>\$ -</mark>	\$ -	\$ -	\$ -			
38	935.1	\$	- \$ -	\$ -	\$ -	\$ -			
39	935.2	\$	- \$ -	\$ -	\$ -	\$ -			
40	935.3	\$	- \$ -	\$ -	\$ -	\$ -			

#### Schedule 20 Administrative and General Expenses

#### Note 2: Non-Officer Incentive Compensation ("NOIC") Adjustment

Adjust NOIC by excluding accrued NOIC Amount and replacing with the actual non-capitalized A&G NOIC payout.



#### Note 3: PBOPs Exclusion Calculation

		Amount		Note:
а	Current Authorized PBOPs Expense Amount:		\$0	See instruction #4
b	Prior Year Authorized PBOPs Expense Amount	\$	-	Authorized PBOPs Expense Amount during Prior Year
С	Prior Year FF1 PBOPs expense:	\$		SCE Records
d	PBOPs Expense Exclusion:	\$	-	c-b
Note 4:				

Amount in Line 31, column 2 equals amount in Line 8, column 1 because all Franchise Requirements Expenses are excluded Franchise Fees Expenses component of the Prior Year TRR are based on Franchise Fee Factors.

#### Note 5:

O&M Services Formula Revenue is added in Column 3a pursuant to Schedule 35, Note 2. Column 3 amounts are from Schedule 35, Lines 38-52, Column 4. Franchise Fees are separately recovered through Line 43 of Schedule 4, and therefore the amount of O&M Services Formula revenue associated with Franchise Fees (Line 8, Col. 3a) is not included in Column 4.

- 1) Enter amounts of A&G expenses from FERC Form 1 in Lines 1 to 14a.
- 2) Fill out "Itemization of Exclusions" table for all input cells. NOIC amount in

Column 3, Line 24

- is calculated in Note 2. The PBOPs exclusion in Column 4, Line 30 is calculated in Note 3.
- a) Exclude amount of any Shareholder Adjustments, costs incurred on behalf of SCE shareholders, from relevant account in Column 1.
- b) Include as an adjustment in Column 1 for Account 920 any amount excluded from Accounts 569.100, 569.200, and 569.300
- in Schedule 19 (OandM) related to Order 668 and Order 898 costs transferred.
- c) Exclude entire amount of account 927 "Franchise Requirements" in Column 2, as those costs are recovered through the Franchise Fees Expense item.
- d) Exclude any amount of Account 930.1 "General Advertising Expense" not related to advertising for safety. siting, or informational purposes in column 1.
- e) Exclude any amount of expense relating to secondary land use and audit expenses not directly benefitting utility customers.
- f) Exclude from account 930.2:
- 1) Nuclear Power Research Expenses.
- 2) Write Off of Abandoned Project Expenses.
- 3) Any advertising expenses within the Consultants/Professional Services category.
- g) Exclude the following costs included in any account 920-935:
- 1) Any amount of "Provision for Doubtful Accounts" costs.
- 2) Any amount of "Accounting Suspense" costs.
- 3) Any penalties or fines.
- 4) Any amount of costs recovered 100% through California Public Utilities Commission ("CPUC") rates.
- 3) NOIC adjustment in Column 3, Line 24 is made by determining the difference between the total accrued NOIC amount

included in the FERC Form 1 recorded cost amounts and the actual A&G NOIC payout (see note 2).

NOIC adjustment in column 3, Line 26 is made by entering the amount of accrued NOIC that is capitalized.

4) Determine the PBOPs exclusion. The authorized amount of PBOPs expense (line a) may only be revised

pursuant to Commission acceptance of an SCE FPA Section 205 filing to revise the authorized PBOPs expense, in accordance with the tariff protocols. Accordingly, any amount different than the authorized PBOPs expense

during the Prior Year is excluded from account 926 (see note 3). Docket or Decision approving authorized PBOPs amount:

5) SCE shall make no adjustments to recorded labor amounts related to non-labor labor and/or Indirect labor in Schedule 20.

6) Any A&G costs associated with wildfires other than the 2017/18 Wildfire/Mudslide Events shall be reflected in A&G accounts on a cash basis during the year in which associated cash payments are made. In the event an initial cost accrual is made in a year to one or more A&G accounts 920-935,

SCE shall exclude from A&G cost recovery any amount not paid in cash during that year through an entry to Column 1, Lines 24-37 of the

"Itemization of Exclusions" matrix to the account in which the initial expense accrual was made. As cash payments related to the initial expense accrual are made in future years. SCE shall also include those expenses in A&G cost recovery on a cash basis through an entry to the Itemization of Exclusions matrix.

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Fig.   1971   Proceed Section Registers - Entertain Cost   Fig.														
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4	3 FF-1 Tota	al for Acct 4	50 - Forfeited Discounts, p300.16b (Must Equal Line 2)	\$ -										
4	4. 1464	1400440	ID	•	Total Marcal COD	•	<b>^</b>	•			Φ.			
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40 HS 1 H10510 Clusterions Revenue FEBRUS				\$ -							\$ -		7	1
48   51	4g 451			<u>\$</u> -	Traditional OOR					В	\$ -		\$ -	1
48   1418(12)   Description   S				9 -	Other Ratemaking					Р	\$ -		\$ -	
4. 465   419212   DIC OL CARRE-Revent   \$ - Other Entermand   \$ - St.   \$ -				\$ -							\$ -		\$ -	
## 681   \$19218   Opt out NerCARR Shoe as   \$   Opt Returnable   \$   \$   \$   \$   \$   \$   \$   \$   \$	4k 451			\$ -							\$ -		\$ -	1
40 65 1912(10) Spr. Charles - Alexandro 615 1912(10) Spr. Charles - Al	41 451	4192155	Opt Out CARE-Res-Mo	9 -		Ÿ	\$ -	\$ -			Ψ -	\$ -	9	
40   45    1912 135   ConnoCharge - Resoluted   5   Transcent QOR   3   3   5   5   5   5   5   5   5   5				ų	Other Ratemaking	Ψ -			Ÿ		\$ -		\$ -	
49   451   11921   1292   12				9 -	Other ratemaning	7					\$ -		\$ -	
4 de 1 1970 Com Charge - Al-Poire				Ÿ	Traditional Cort					-	\$ -		\$ -	
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FF-1 Total for Acct 451 - Misc. Service Revenues, p309.175   S   S   S   S   S   S   S   S   S	19 101	1102100	South Straigs 741 615	•	Traditional Cort	ų.	ů.	<u> </u>	ų.		Ů.	Ť	Ů	
FF-1 Total for Acct 451 - Misc. Service Revenues, p309.175   S   S   S   S   S   S   S   S   S														
Must Equal Line 9				\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
8 451 7tels FF-T Gata for Acct 453 - Sales of Water and Power, p300 :189  Must Equal Line 9) Must Equal Line			51 - Misc. Service Revenues, p300.17b											
FF-1 Total for Acct 433 - Sales of Water and Power, p300.180   Must Equal Line 8    S	6 (Must Eq	qual Line 5)		\$ -										
FF-1 Total for Acct 433 - Sales of Water and Power, p300.180   Must Equal Line 8    S				1							l			
FF-1 Total for Acct 433 - Sales of Water and Power, p300.180   Must Equal Line 8    S														
10   464   418410   Loint Pole - Tariffed Conduit Rental				\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
Toal   454			53 - Sales of Water and Power, p300.18b											
100   454   4184112	9 (Must Eq	qual Line 8)		\$ -										
100   454   4184112	100 454	1101110	Light Pole Tariffed Conduit Pontal	6	Traditional OOP	¢	¢	•	I e	ı	•	•	l e	
10c   454   4184114   Joint Pole - Tariffed Process & Eng Fees - Cable   S				<u> </u>					\$ -		\$ -		\$ -	4
1001   454   4184120   Joint Pole - Non-Tariffer Dele Non-Tariff				\$ -							+		7	
101   454   4184612   Joint Pole - Non-Tariff Process & Engineering Fees   S		4184120		\$ -					\$ -		\$ -		\$ -	4
10g   454   4184614   Joint Pole - Non-Tariff Requests for Information   \$ - GRSM   \$ - \$ - \$ - \$ - P   \$ - \$ - \$   \$				\$ -							\$ -		\$ -	
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10  454   418410   Facility Cost -EIX/Norutility   \$   Totalitional OR \$   \$   \$   \$   \$   \$   \$   \$   \$   \$				<u> </u>						F	\$ -		•	
10k   454   419415    Facility Cost- Utility   S   Traditional OOR   S   S   S   S   S   S   S   S   S				\$ -							\$ -		Ψ -	
101   454   4184820   Rent Billed to Non-Utility Affiliates   \$   Other Ratemaking   \$   \$   \$   \$   \$   \$   \$   \$   \$	10k 454	4184815	Facility Cost- Utility	\$ -							\$ -		\$ -	7
100   454   4194115   Company Financed Added Facilities   \$   Traditional OOR   \$   \$   \$   \$   \$   \$   \$   \$   \$	101 454			\$ -	Other ratemaning	7	-	7			\$ -	\$ -	T	
100   454   4194120   Company Financed Added Facilities   \$   Traditional OOR   \$   \$   \$   \$   \$   \$   \$   \$   \$				\$ -	Traditional Cort	7					\$ -		T	
10p   454   4194130   Company Financed Interconnect Facilities   \$   Traditional OOR   \$   \$   \$   \$   \$   \$   \$   \$   \$				\$ -	Traditional OOR	T.					\$ -			
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107   454   4194135   Interconnect Facility Finance Charge   \$ - Traditional OOR   \$ - \$ - \$ - \$ - \$ - \$   \$ - \$   \$ - \$   \$				\$ -		7					\$ -		\$ -	
101   454   4867020   Nonoperating Misc Land & Facilities Rent   \$ - Traditional OOR   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	10r 454			\$ -	Traditional OOR		\$ -	\$ -			\$ -	\$ -	\$ -	8
10u   454   -   Miscellaneous Adjustments   \$ -   Traditional OOR   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$ -   \$   \$				\$ -						Р	\$ -		, <del>,</del>	
10v   454   4206515   Op Misc Land/Fac Rev   \$   - GRSM   \$   -				\$ -							\$ -		, <del>,</del>	
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FF-1 Total for Acct 454 - Rent from Elec. Property, p300.19b														
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	12 (Must Eq	qual Line 11		\$ -										

Α	В	С	D	E	F	G	Н	I	J	K	L	М	N
IFERC						Traditional OOR				GRSM		Other Ratemaking	
Line ACCT	ACCT	ACCT DESCRIPTION	DOLLARS	Category	Total	ISO	Non-ISO	Total	A/P	Threshold [10]	Incremental	Total	Notes
12a 456	4186114	Energy Related Services	\$ -	Traditional OOR	\$ -	-	\$ -	\$ -		\$ -	\$ -	\$ -	. 1
12b 456	4186118	Distribution Miscellaneous Electric Revenues	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	- 4
12c 456	4186120	Added Facilities - One Time Charge	\$ -	Traditional OOR	\$ -		\$ -	\$ -		\$ -		\$ -	- 4
12d 456	4186122	Building Rental - Nev Power/Mohave Cr	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 3
12e 456 12f 456	4186126	Service Fee - Optimal Bill Prd	\$ -	Traditional OOR		Ψ	\$ -	\$ -				\$ -	1
12f 456 12g 456	4186128 4186130	Miscellaneous Revenues Tule Power Plant - Revenue	\$ -	Traditional OOR Traditional OOR			\$ - \$ -	\$ - \$ -		Ψ -		\$ - \$ -	- 3
12g 456 12h 456	4186142	Microwave Agreement	3 -	Traditional OOR	\$ - \$ -		\$ -	\$ -				\$ -	- 4
12i 456	4186150	Utility Subs Labor Markup	\$ -	Traditional OOR		-	\$ -	\$ -		7	•	\$ -	7
12j 456	4186155	Non Utility Subs Labor Markup	\$ -	Other Ratemaking			\$ -	\$ -		7	7	\$ -	- 6, 12
12k 456	4186162	Reliant Eng FSA Ann Pymnt-Mandalay	\$ -	Traditional OOR		\$ -		\$ -				\$ -	- 4
121 456	4186164	Reliant Eng FSA Ann Pymnt-Ormond Beach	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -				\$ -	- 4
12m 456	4186166	Reliant Eng FSA Ann Pymnt-Etiwanda	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 4
12n 456	4186168	Reliant Eng FSA Ann Pymnt-Ellwood	\$ -	Traditional OOR	\$ -		\$ -	\$ -				\$ -	- 4
12o 456	4186170	Reliant Eng FSA Ann Pymnt-Coolwater	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 4
12p 456 12q 456	4186194 4186512	Property License Fee revenue Revenue From Recreation, Fish & Wildlife	\$ -	Traditional OOR			\$ - \$ -	\$ - \$ -	P	\$ -	\$ -	\$ - \$ -	- 4
12q 456 12r 456	4186514	Mapping Services	\$ -	GRSM GRSM	\$ - \$ -	т	\$ -	\$ -	P	ф <u>-</u>		\$ -	- 2
12s 456	4186518	Enhanced Pump Test Revenue	\$ -	GRSM	\$ -		\$ -	\$ -	P		•	\$ -	- 2
12t 456	4186524	Revenue From Scrap Paper - General Office	\$ -	GRSM			•	\$ -	P			\$ -	2
12u 456	4186528	CTAC Revenues	\$ -	GRSM			\$ -	\$ -	P			\$ -	- 2
12v 456	4186530	AGTAC Revenues	\$ -	GRSM			\$ -	\$ -	Р			\$ -	- 2
12w 456	4186716	ADT Vendor Service Revenue	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Α	\$ -	\$ -	\$ -	- 2
12x 456	4186718	Read Water Meters - Irvine Ranch	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Α			\$ -	- 2
12y 456	4186720	Read Water Meters - Rancho California	\$ -	GRSM		\$ -	\$ -	\$ -	Α			\$ -	- 2
12z 456	4186722	Read Water Meters - Long Beach	\$ -	GRSM	\$ -		\$ -	\$ -	Α			\$ -	- 2
12aa 456	4186730	SSID Transformer Repair Services Revenue	\$ -	GRSM		\$ -	-	\$ -	Α			\$ -	- 2
12bb 456	4186815	Employee Transfer/Affiliate Fee	\$ -	Other Ratemaking			\$ -	\$ -				\$ -	- 6
12cc 456	4186910	ITCC/CIAC Revenues	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 4
12dd 456	4186912	Revenue From Decommission Trust Fund	\$ -	Other Ratemaking			\$ -	\$ - \$ -		Ψ -		\$ -	- 6
12ee 456 12ff 456	4186914 4186916	Revenue From Decommissioning Trust FAS115  Offset to Revenue from NDT Earnings/Realized	\$ -	Other Ratemaking	\$ - \$ -		\$ - \$ -	\$ -	-			\$ - \$ -	- 6 - 6
12gg 456	4186918	Offset to Revenue from FAS 115 FMV	9	Other Ratemaking			\$ -	\$ -				\$ -	- 6
12hh 456	4186920	Revenue From Decommissioning Trust FAS115-1	\$ -	Other Ratemaking	\$ -		\$ -	\$ -				\$ -	- 6
12ii 456	4186922	Offset to Revenue from FAS 115-1 Gains & Loss	\$ -	Other Ratemaking		\$ -	\$ -	\$ -		\$ -		\$ -	- 6
12jj 456	4188712	Power Supply Installations - IMS	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Α	\$	\$ -	\$ -	- 2
12kk 456	4188714	Consulting Fees - IMS	\$ -	GRSM	\$ -		\$ -	\$ -	Α			\$ -	- 2
12II 456	4196105	DA Revenue	\$ -	Traditional OOR			\$ -	\$ -				\$ -	1
12mm 456	4196158	EDBL Customer Finance Added Facilities	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 4
12nn 456 12oo 456	4196162 4196166	SCE Energy Manager Fee Based Services	\$ -	Traditional OOR			\$ - \$ -	\$ - \$ -				\$ - \$ -	- 4 - 4
12oo 456 12pp 456	4196172	SCE Energy Manager Fee Based Services Adj Off Grid Photo Voltaic Revenues	\$ -	Traditional OOR Traditional OOR	\$ -	, T	\$ -	\$ -				\$ -	1
12qq 456	4196174	Scheduling/Dispatch Revenues	\$ -	Traditional OOR			\$ -	\$ -				\$ -	4
12rr 456	4196176	Interconnect Facilities Charges-Customer Financed	\$ -	Traditional OOR	\$ -		\$ -	\$ -			•	\$ -	- 8
12ss 456	4196178	Interconnect Facilities Charges - SCE Financed	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 4
12tt 456	4196184	DMS Service Fees	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 4
12uu 456	4196188	CCA - Information Fees	\$ -	Traditional OOR	\$ -		\$ -	\$ -				\$ -	- 6
12vv 456	-	Miscellaneous Adjustments	\$ -	Traditional OOR			\$ -	\$ -	ļ			\$ -	1 1
12ww 456	4186911	Grant Amortization	5 -	Other Ratemaking			\$ -	\$ -	1			\$ -	- 6
12xx 456 12yy 456	4186925 4186132	GHG Allowance Revenue Intercon One Time	- e	Other Ratemaking Traditional OOR	\$ - \$ -		\$ - \$ -	\$ - \$ -	1	Ψ -		\$ - \$ -	- 6 - 4
12yy 456 12zz 456	4186116	EV Charging Revenue	\$ -	Traditional OOR	\$ -		\$ -	\$ -				\$ -	- 4
12aaa 456	4186115	Energy Reltd Srv-TSP	\$ -	Traditional OOR	\$ -	+:	\$ -	\$ -		7	•	\$ -	- 4
12bbb 456	4186156	N/U Labor Mrkp-BRRBA	\$ -	Other Ratemaking	\$ -		\$ -	\$ -				\$ -	- 6, 12
12ccc 456	4188720	LCFS CR 411.8	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 4
12ddd 456	4186128	Miscellaneous Revenues - ISO	\$ -	Traditional OOR			\$ -	\$ -				\$ -	- 5
12eee 456	4186732	Power Quality C&I Customer Program	\$ -	GRSM	\$ -		\$ -	\$ -	Р	\$ -		\$ -	- 2
12fff 456	4171023	Gas Sales - ERRA	\$ -	Other Ratemaking	\$ -	Ψ	\$ -	\$ -		\$ -	\$ -	\$ -	- 6
12ggg 456	4186182	Miscellaneous Electric Revenue - ERRA	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	- 6
13 <b>456 Tot</b>	al		S -		\$ -	\$ -	\$ -	e		¢	\$ -	\$ -	+
		56 - Other electric Revenues, p300.21b	Ψ -		Ÿ	- Ψ	٠	- 4		Ψ -	Ψ -	· ·	
		ou - other electric revenues, pool.2 is	_										

Α	В	С	D	E	F	G	Н	I	J	K	L	М	N
FERC						Traditional OOR		<del> </del>		GRSM	1	Other Ratemaking	
Line ACCT	ACCT	ACCT DESCRIPTION	DOLLARS	Category	Total	ISO	Non-ISO	Total	A/P	Threshold [10]	Incremental	Total	Notes
15a 456.1	4188112	Trans of Elec of Others - Pasadena	\$ -	Traditional OOR				\$		\$ -	\$ -	\$ -	5
15b 456.1 15c 456.1	4188114 4188116	FTS PPU/Non-ISO FTS Non-PPU/Non-ISO	\$ -	Traditional OOR Traditional OOR				\$ -	1	\$ -		\$ -	4
15d 456.1	4188812	ISO-Wheeling Revenue - Low Voltage	\$ -	Other Ratemaking			\$ -	\$  \$	1	\$ -	\$ - \$ -	\$ - \$ -	6
15e 456.1	4188814	ISO-Wheeling Revenue - High Voltage	\$ -	Other Ratemaking			\$ -	\$ -		\$ -	\$ -	\$ -	6
15f 456.1	4188816	ISO-Congestion Revenue	\$ -	Other Ratemaking	\$ -		\$ -	\$ -		\$ -	\$ -	\$ -	6
15g 456.1 15h 456.1	4198110 4198112	Transmission of Elec of Others WDAT	\$ -	Traditional OOR Traditional OOR			\$ - \$ -	\$ -	-	\$ - \$	\$ - \$ -	\$ - \$ -	5 4
15i 456.1	4198114	Radial Line Rev-Base Cost - Reliant Coolwater	\$ -	Traditional OOR				\$	1	\$ -	\$ -	\$ -	4
15j 456.1	4198116	Radial Line Rev-Base Cost - Reliant Ormond Beach	\$ -	Traditional OOR		\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	4
15k 456.1	4198118	Radial Line Rev-O&M - AES Huntington Beach	\$ -	Traditional OOR			\$ -	\$ -		\$ -	\$ -	\$ -	4
151 456.1	4198120	Radial Line Rev-O&M - Reliant Mandalay	\$ -	Traditional OOR				\$ -	1	\$ -	\$ -	\$ -	4
15m 456.1 15n 456.1	4198122 4198124	Radial Line Rev-O&M - Reliant Coolwater Radial Line Rev-O&M - Ormond Beach	\$ - \$	Traditional OOR Traditional OOR				\$  \$	<del> </del>	\$ -	\$ - \$ -	\$ - \$ -	4
150 456.1	4198126	High Desert Tie-Line Rental Rev	\$ -	Traditional OOR				\$	1	\$ -	\$ -	\$ -	4
15p 456.1	4198130	Inland Empire CRT Tie-Line EX	\$ -	Traditional OOR			\$ -	\$ -		\$ -	\$ -	\$ -	4
15q 456.1	4198910	Reliability Service Revenue - Non-PTO's	\$ -	Other Ratemaking			\$ -	\$ -		\$ -	\$ -	\$ -	6
15r 456.1	4198132	Radial Line Agreement-Base-Mojave Solr	\$ -	Traditional OOR				\$ -		\$ -	\$ -	\$ -	4
15s 456.1 15t 456.1	4198134 4188716	Radial Line Agreement-O&M-Mojave Solr ISO Non-Refundable Interconnection Deposit	\$ -	Other Ratemaking				\$ - \$	1	\$ -	\$ - \$ -	\$ -	4 6
15u 456.1	4198910	RSR - Non-PTO's - RSBA	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$		\$ -	\$ -	\$ -	6
15v 456.1	4171022	Transmission Sales - ERRA	\$ -	Other Ratemaking	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	6
10 150 15						•	•			•			
16 456.1 To		unt 456.1 - Revenues from Trans. Of Electricity of Others,	\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
	b (Must Equ		\$ -										
18a													
19 <b>457.1 To</b>			\$ -		\$ -	\$ -	\$	\$		\$ -	\$ -	\$ -	
	tal for Acco qual Line 19	unt 457.1 - Regional Control Service Revenues, p300.23b	s -										
04-					1					1	1	ı	
21a	+								+				_
22 <b>457.2 To</b>	otal		s -		\$ -	\$ -	\$ -	· S -		\$ -	\$ -	S -	
		unt 457.2- Miscellaneous Revenues, p300.24b			,		,	1.			1.	1.	
23 (Must Ed	qual Line 22	2)	\$ -										
		itions (ECS)											
24a 417	4863130	ECS - Distribution Facilities	\$ -	GRSM			\$ -	\$ -	Р	\$ -	\$ -	\$ -	2
24b 417	4862110	ECS - Dark Fiber	\$ -	GRSM				\$	Α	\$ -	\$ -	\$ -	2
24c 417 24d 417	4862115 4862120	ECS - SCE Net Fiber ECS - Transmission Right of Way	\$ - \$	GRSM GRSM				\$   \$	- /\	\$ -	\$ - \$ -	\$ - \$ -	2
24e 417	4862135	ECS - Wholesale FCC	\$ -	GRSM				\$	A	\$ -	\$ -	\$ -	2
24f 417	4864115	ECS - EU FCC Rev	\$ -	GRSM			\$ -	\$ -	Α	\$ -	\$ -	\$ -	2
24g 417	4862125	ECS - Cell Site Rent and Use (Active)	\$ -	GRSM			\$ -	\$ -	Α	\$ -	\$ -	\$ -	2
24h 417	4862130	ECS - Cell Site Reimbursable (Active)	\$ -	GRSM	\$ -		\$	\$ -	A	\$ -	\$ -	\$ -	2
24i 417 24j 417	4863120 4863110	ECS - Communication Sites	\$ -	GRSM GRSM				\$ -	P P	\$ -	\$ - \$ -	\$ - \$ -	2
24J 417 24k 417	4863110	ECS - Cell Site Rent and Use (Passive)  ECS - Cell Site Reimbursable (Passive)	\$ -	GRSM			\$ -	\$ -	P	\$	\$ -	s -	2
241 417	4863125	ECS - Micro Cell	\$ -	GRSM			\$ -	\$	P	\$ -	\$ -	š -	2
24m 417	4864120	ECS - End User Universal Service Fund Fee	\$ -	GRSM			\$ -	\$ -	Α	\$ -	\$ -	\$ -	2
24n 417	4864116	ECS - Instrastate End User Revenue	\$ -	GRSM			\$	\$ -	Α	\$ -	\$ -	\$ -	2
240 417	4864121	ECS - Intrastate End User Fees	\$ -	GRSM		\$ -	\$ -	\$ -	A	\$ -	\$ -	\$ -	2
24p 417	4864117	ECS - Interstate End User Tax Exempt	\$ -	GRSM			<u> </u>	\$ -		5 -	\$ -	\$ - \$ -	2
24q 417	4864122	ECS- EU USAC E-Rate	5 -	GRSM	\$ -	\$ -	\$ -	<b>a</b>	Α	<del>-</del>	\$ -	ъ -	2
05 447 500	Teta'		6		· ·	<u></u>	ē.	6		¢	· ·		
25 417 ECS 26 417 Othe			\$ -		\$ -	\$ -	\$ -	\$		<b>a</b> -	\$ -	\$ -	1
		unt 417 - Revenues From Nonutility Operations p117.33c	- ·	-									
27 (Must Ed			\$ -										

#### Schedule 21 Revenue Credits

	Α	В	С	D	E	F	G	Н	I	J	K	L	М	N
							Traditional OOR				GRSM		Other Ratemaking	
Line	FERC ACCT	ACCT	ACCT DESCRIPTION	DOLLARS	Category	Total	ISO	Non-ISO	Total	A/P	Threshold [10]	Incremental	Total	Notes
	Subsidia	ries												
	418.1		ESI (Gross Revenues - Active)	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Α	\$ -	\$ -	\$	2,9
	418.1		ESI (Gross Revenues - Passive)	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$ -	2,9
	418.1		Southern States Realty	\$ -	GRSM	\$ -	\$ -	\$ -	\$ -	Р	\$ -	\$ -	\$ -	2, 15
	418.1		Mono Power Company	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	13
28e	418.1		Edison Material Supply (EMS)	\$ -	Traditional OOR	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	7, 17
29	418.1 Su	bsidiaries 1	Total Total	\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
30	418.1 Ot	her (See No	ite 16)	\$ -										
	FF-1 Tot	al for Accou	unt 418.1 -Equity in Earnings of Subsidiary Companies,											
31	p117.36c	(Must Equ	al Line 29 + 30)	\$ -										
	OSMS	vices Reve			<b>=</b>									
31a		vices Reve	IO&M Services Formula Revenue (Schedule 35, Line 69)	10	Other Ratemaking	e	I e	i e	I ¢			I ¢	e	18
Jia	412		Odivi Services i official (evenue (Schedule 33, Eine 03)	Ÿ -	Other Naterilaking	ų .	Ψ -	\$ -	Ÿ -			Ψ -	\$ -	10
31b	412 O&N	I Services R	evenue Total	\$ -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	
31c	412 Othe	r		\$ -			•	•	•		-	•		
			12, FF1 115 Col. K (Must Equal Line 31b + 31c)	\$ -										
		•		-										
32			Total	s 5 -		\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	

			Calculation
33	Ratepayers' Share of Threshold Revenue	\$ -	= Line 32K
34	ISO Ratepayers' Share of Threshold Revenue	\$ -	Note 11
35			
36	Total Active Incremental Revenue	\$ -	= Sum Active categories in column L
37	Ratepayers' Share of Active Incremental Revenue	\$ -	= Line 36D * 10%
38	Total Passive Incremental Revenue	\$ -	= Sum Passive categories in column L
39	Ratepayers' Share of Passive Incremental Revenue	\$ -	= Line 38D * 30%
40	Total Ratepayers' Share of Incremental Revenue	\$ -	= Line 37D + Line 39D
41	ISO Ratepayers' Share of Incremental Revenue (%)	- %	see Note 11
42	ISO Ratepayers' Share of Incremental Revenue		= Line 40D * Line 41D
43	Tot. ISO Ratepayers' Share NTP&S Gross Rev.	\$ -	= Line 34D + Line 42D
			=
		A	Calaulatian

44 Total Revenue Credits: Notes:

Source: ---

Calculation

Sum of Column D. Line 43 and Column G. Line 32

CPUC Jurisdictional service related.

- Subject to sharing per the Gross Revenue Sharing Mechanism (GRSM), adopted in CPUC D.99-09-070. On an annual basis, once SCE obtains \$16,671,389.55 (Threshold Revenue) in NTP&S Revenues, any additional revenues (Incremental Gross Revenues) that SCE receives are shared between shareholders and ratepayers. For GRSM categories deemed Active, the Incremental Gross Revenues are shared 90/10 between shareholders and ratepayers. For those categories deemed Passive, the Incremental Gross Revenues are shared 70/30 between shareholders and ratepayers.
- Generation related
- Non-ISO facilities related
- ISO transmission system related.
- Subject to balancing account treatment
- Allocated based on CPUC GRC allocator in effect during the Prior Year. The weighted average (by time) shall be used if more than one allocator is in effect during the Prior Year.
- ISO portion of Traditional OOR relates to monthly revenues received from customers for facilities that are part of the ISO network.
- Edison ESI is a subsidiary company. Gross revenues are not reported in FF-1, only net earnings. Net Earnings for ESI are reported on Acct 418.1, pg 225.5e.
- The first \$16.671.389 million in gross revenues generated by GRSM activities are automatically classified as Threshold Revenue.
- Allocator is equal to the jurisdictional split of the Threshold Revenue, which is jurisdictionalized as \$5.425M to FERC ratepayers and \$11.246M to CPUC ratepayers per the 2009 CPUC General Rate Case (D. 09-03-025). The ISO ratepayers' share of ratepayer revenue is \$5.425M/\$16.671M = 32.54%.
- Allocated based on the CPUC Base Revenue Requirement Balancing Account (BRRBA) allocator in effect during the Prior Year. The weighted average (by time) shall be used if more than one allocator is in effect during the Prior Year. ISO portion of revenue is treated as traditional OOR. ISO Allocator = Source: ---
- Mono Power Company is a subsidiary company. Net Earnings are reported on Acct 418.1, pg 225.11e. Revenues and costs shall be non-ISO.
- SCE Capital Company is a subsidiary company. Net Earnings are reported on Acct 418.1, pg 225.23e. Revenues and costs shall be non-ISO.
- 15-Southern States Realty is a subsidiary company. Gross revenues are not reported in FF-1, only net earnings. Net Earnings for Southern States Realty are reported on Acct 418.1, pg 225.17e.
- For subsidiaries that are subject to GRSM, Column D contains gross revenues. Input on Line 30D contains the associated expenses.
- Per GRC Decision D.87-12-066, for ratemaking purposes EMS financials are consolidated with SCE's. See FERC Form 1 page 123.3 under "Equity Investment Differences". Consequently, net income of EMS is not reported separately in FERC Form 1 and is not a part of FERC Account 418.1 totals. To ensure that ratepayers receive the net income from this subsidiary SCE includes EMS net income in the formula on line 28f. This amount is reversed as part of line 30 to remain consistent with the totals reported in FERC Form 1.
- Includes all O&M Services Formula Revenue included in Account 412, as set forth on Schedule 35, Line 69, Column 4. All O&M Services Formula revenue is credited to ISO through Line 84a of Schedule 1 and Line 45a of Schedule 4-TUTRR.

#### Schedule 22 Network Upgrade Credits and Interest Expense

#### NETWORK UPGRADE CREDIT AND INTEREST EXPENSE

	Workpaper:	Prior Year:	
	1) Beginning of Year Balances: (Note 1)		
Line		<b>Balance</b>	<u>Notes</u>
1	Outstanding Network Upgrade Credits Recorded in FERC Acct 252	\$ -	See Note 1
2	Acct 252 Other	\$ -	Line 3 - Line 1
3	Total Acct 252 - Customer Advances for Construction	\$ -	FF1 113.56d
	2) End of Year Balances: (Note 2)		
4	Outstanding Network Upgrade Credits Recorded in FERC Acct 252	\$ -	See Note 3
5	Acct 252 Other	\$ -	Line 6 - Line 4
6	Total Acct 252 - Customer Advances for Construction	\$ -	FF1 113.56c
7	Average Outstanding Network Upgrade Credits Beginning and End of Year	\$ -	(Line 1 + Line 4) / 2
8	Interest On Network Upgrade Credits Recorded in FERC Acct 242	\$ -	See Note 4
9	Acct 242 Other	\$ -	Line 10 - Line 8
10	Total Acct 242 - Miscellaneous Current and Accrued Liabilities	\$ -	FF1 113.48c

### Notes:

- 1 Beginning of Year Balances are from December of the year previous to the Prior Year.
- 2 End of Year Balances are from December of the Prior Year.
- $3\,$   $\,$  Only projects that are in Rate Base in the year reported are included.
- 4 Interest relates to refund of facility and one-time payments by generator. For facility costs, pre-in-service date interest is excluded. For one-time costs, pre-in-service and post-in-service interest is included.

# Schedule 23 Regulatory Assets and Liabilities

### Determination of Regulatory Assets/Liabilities and Associated Amortization and Regulatory Debits/Credits

#### Line

Other Regulatory Assets/Liabilities are a component of Rate Base representing costs that are created resulting from the ratemaking actions of regulatory agencies. Pursuant to the Commission's Uniform System of Accounts, these items include amounts recorded in accounts 182.x and 254. This Schedule shall not include any costs recovered through Schedule 12.

4

SCE shall include a non-zero amount of Other Regulatory Assets/Liabilities only with Commission approval received subsequent to an SCE Section 205 filing requesting such treatment.

6 7 8

Amortization and Regulatory Debits/Credits are amounts approved for recovery in this formula transmission rate representing the approved annual recovery of Other Regulatory Assets/Liabilities as an expense item in the Base TRR, consistent with a Commission Order.

11

12		Prior Y	ear	
13		<u>Amou</u>	<u>ınt</u>	Calculation or Source
14	Other Regulatory Assets/Liabilities (EOY):	\$	-	Sum of Column 2 below
15	Other Regulatory Assets/Liabilities (BOY/EOY average):	\$	-	Avg. of Sum of Cols. 1 and 2 below
16	Amortization and Regulatory Debits/Credits:	\$	_	Sum of Column 3 below

	Description of Issue Resulting in Other Regulatory Asset/Liability	Col 1 Prior Year BOY Other Reg <u>Asset/Liability</u>	Col 2 Prior Year EOY Other Reg Asset/Liability	Col 3 Prior Year Amortization or Regulatory Debit/Credit	Commission Order Granting Approval of Regulatory Liability
17	Issue #1	\$ -	\$ -	-	
18	Issue #2	\$ -	\$ -	-	
19	Issue #3	\$ -	\$ -	-	
20	Totals:	\$ -	\$ -	\$ -	Sum of above

#### Instructions:

- 1) Upon Commission approval of recovery of Other Regulatory Assets/Liabilities, Amortization and Regulatory Debits/Credits costs through this formula transmission rate:
  - a) Fill in Description for issue in above table.
  - b) Enter costs in columns 1-3 in above table for the applicable Prior Year.
- 2) Add additional lines as necessary for additional issues.

# Calculation of the Contribution of CWIP to the Base TRR

# 1) CWIP Contribution to the Prior Year TRR and True Up TRR

	a) CWIP Balances:	<u>Col 1</u>	<u>Col 2</u>	Col 3	
		Prior Year	Prior Year	Forecast	
		EOY	Average	Period	_
Line 4	<u>Project</u>	Amount	<u>Amount</u>	<u>Amount</u>	Source
1 2	Tehachapi: Devers to Colorado River:	•	\$ - \$ -	· \$ - · \$ -	10-CWIP, Lines 13, 14, 110-CWIP, Lines 13, 14, 110-CWIP, Lines 13, 14, 110-CWIP
3	South of Kramer:		\$ -	· \$ -	10-CWIP, Lines 13, 14,
4	West of Devers:	•	\$ -	· \$ -	10-CWIP, Lines 13, 14,
5	Red Bluff:		\$ -	. \$ -	10-CWIP, Lines 13, 14,
6	Whirlwind Sub Expansion:		\$ -	- \$ -	10-CWIP, Lines 27, 28,
7	Colorado River Sub Expansion:	\$ -	\$ -	- \$ -	10-CWIP, Lines 27, 28, 2
8	Mesa:	\$ -	\$ -	- \$ -	10-CWIP, Lines 27, 28, 2
9	Alberhill:		\$ -	- \$ -	10-CWIP, Lines 27, 28, 2
10	ELM Series Caps:		\$ -	T	10-CWIP, Lines 27, 28,
11	<u>_</u>	\$ -	\$ -	<u>\$</u>	10-CWIP, Lines 27, 28,
12	Totals:	\$ -	\$ -	- \$ -	Sum of Lines 1 to 11
	b) Return:	EOY	Average		
	b) Return.	Amount	Amount	Source	
13	CWIP Amount:		\$ -	· Line 12	
14	Cost of Capital Rate:	- %			e 54
15	Cost of Capital:		\$ -	Line 13 * Line 14	
		•	•		
	c) Income Taxes				
		EOY	Average	_	
		Amount	Amount	Source	
16	CWIP Amount:	•	\$ -		
17 18	Equity ROR w Preferred Stock ("ER"):  Composite Tax Rate:	- % - %			
19	Income Taxes:		\$ - 7		
20	moome raxes.	Ψ -	Ψ -	T Official Off Effic	21
21	Income Taxes = [(RB * ER) * (CTF	R/(1 – CTR)], or [(	L13 * L17) * (L18 /	/ (1 - L18)]	
22	(No "Credits and Other" or "AFUD	C" Terms, since t	hese are not relate	ed to CWIP)	
23					
	d) ROE Incentives:		•		
24	IREF =	<u>Value</u>	Source 15-IncentiveAd	lder Line 3	
27	IIILI -	Ψ -	13-IIICEIIIIVEAG	ider, Line 5	
	1) Tehachapi				
		EOY	Average		
		<u>Amount</u>	<u>Amount</u>		
25	Tehachapi CWIP Amount:		•	Line 1	
26	ROE Adder %:	- %			
27	ROE Adder \$:	\$ -	\$ -	Formula on Line	32
	2) Devers to Colorado River				
	_,	EOY	Average		
		<u>Amount</u>	Amount		
28	DCR CWIP Amount:	\$ -	\$ -	Line 2	
29	ROE Adder %:	- %	- %	6 15-IncentiveAdd	er, Line 6
30	ROE Adder \$:	\$ -	\$ -	<ul> <li>Formula on Line</li> </ul>	32
31	DOE Adder C - (Dreinet CVVID Amer	.mt/#1 000 000\ *	IDEE * /DOE ^44	or 0/ / 10/ \	
32	ROE Adder \$ = (Project CWIP Amor	uni/\$1,000,000)	IREF (ROE Add	ei % / 1%)	
	e) Total of Return, Income Taxes,	and ROE Incent	ives contribution	to PYTRR and Tru	e Up TRR
			T		
		PYTRR	True Up TRR		
				Source	
33	Return:	Amount \$ -	Amount \$ -	Source Line 15	
34	Income Taxes:	•	\$ -	Line 19	
35	ROE Adder Tehachapi:	•	\$ -	Line 27	
36	ROE Adder DCR:		\$ -	Line 30	
37	FF&U:		\$ -	Note 1	
38	Total:			Sum Lines 33 to	37

## f) Contribution from each Project to the Prior Year TRR and True Up TRR

## 1) Contribution to the Prior Year TRR

		<u>Col 1</u>		<u>Col 2</u>		<u>Col 3</u>		Col 4		<u>Col 5</u>	
		Cost of		Income					:	= Sum C1 to C4	
	<u>Project</u>	<u>Capital</u>		<u>Taxes</u>		ROE Add	er	FF&U		<u>Total</u>	Source .
39	Tehachapi:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
40	Devers to Colorado River:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
41	South of Kramer:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
42	West of Devers:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
43	Red Bluff:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
44	Whirlwind Sub Expansion:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
45	Colorado River Sub Expansion:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
46	Mesa:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
47	Alberhill:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
48	ELM Series Caps:	\$	-	\$	-	\$	-	\$	- 5	-	Note 2
49		\$		\$		\$		\$	- 5	<u>-</u>	Note 2
50	Totals:	\$	-	\$	_	\$	-	\$	- 5	-	Sum L 39 to L 49

## 2) Contribution to the True Up TRR

		<u>Col 1</u>		Col 2		Col 3	Col 4			Col 5		
		Cost of		Income					= S	um C1 to C	4	
	<u>Project</u>	<u>Capital</u>		<u>Taxes</u>		ROE Adder	FF&U			<u>Total</u>		Source .
51	Tehachapi:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
52	Devers to Colorado River:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
53	South of Kramer:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
54	West of Devers:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
55	Red Bluff:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
56	Whirlwind Sub Expansion:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
57	Colorado River Sub Expansion:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
58	Mesa:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
59	Alberhill:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
60	ELM Series Caps:	\$	-	\$	-	\$ -	\$	-	\$		-	Note 3
61		\$	_	\$		\$ <u> </u>	\$	_	\$		_	Note 3
62	Totals:	\$	-	\$	-	\$ -	\$ 	-	\$		-	Sum of L 51 to 61

## 2) Contribution from the Incremental Forecast Period TRR

# a) Total of all CWIP projects

•	• •	<u>Value</u>	Source
63	Forecast Period Incremental CWIP: \$	-	Line 12, Col 3
64	AFCRCWIP:	- %	2-IFPTRR, Line 16
65	CWIP component of IFPTRR without FF&U: \$	-	Line 63 * Line 64
66	FF&U: \$		Line 65 * (28-FFU, L5 FF Factor + U Factor)
67	CWIP component of IFPTRR including FF&U: \$	_	Line 65 + Line 66

# b) Individual Project Contribution

		Amount		Amount		
	<u>Project</u>	wo FF&U		with FF&U		<u>Source</u>
68	Tehachapi:	\$	-	\$	-	Note 4
69	Devers to Colorado River:	\$	-	\$	-	Note 4
70	South of Kramer:	\$	-	\$	-	Note 4
71	West of Devers:	\$	-	\$	-	Note 4
72	Red Bluff:	\$	-	\$	-	Note 4
73	Whirlwind Sub Expansion:	\$	-	\$	-	Note 4
74	Colorado River Sub Expansion:	\$	-	\$	-	Note 4
75	Mesa:	\$	-	\$	-	Note 4
76	Alberhill:	\$	-	\$	-	Note 4
77	ELM Series Caps:	\$	-	\$	-	Note 4
78		\$	_	\$	_	Note 4
79	Totals:	\$	-	\$	-	Sum of Lines 68 to 78

# 3) Total Contribution of CWIP to the Retail and Wholesale Base TRRs:

## a) Total of all CWIP projects

		<u>Value</u>	Source
80	PY Total Return, Taxes, Incentive:	\$ -	Sum Line 33 to 36
81	CWIP component of IFPTRR wo FF&U:	\$ -	Line 65
82	Total without FF&U:	\$ -	Line 80 + Line 81
83	FF Factor:	- %	28-FFU, Line 5
84	U Factor:	- %	28-FFU, Line 5
85	Franchise Fees Amount:	\$ -	Line 82 * Line 83
86	Uncollectibles Amount:	\$ -	Line 82 * Line 84
87	Total Contribution of CWIP to Retail Base TRR:	\$ -	Line 82 + Line 85 + Line 86
88	Total Contribution of CWIP to Wholesale Base TRR:	\$ -	Line 82 + Line 85

### b) Individual CWIP Project Contribution to the Retail Base TRR

		<u>Col 1</u> PYTRR		Col 2 IFPTRR		Col 3	Col 4		
		wo FF&U		wo FF&U		FF&U	<u>Total</u>		Source
89	Tehachapi:	\$	-	\$	-	\$ -	\$	-	Note 5
90	Devers to Colorado River:	\$	-	\$	-	\$ -	\$	-	Note 5
91	South of Kramer:	\$	-	\$	-	\$ -	\$	-	Note 5
92	West of Devers:	\$	-	\$	-	\$ -	\$	-	Note 5
93	Red Bluff:	\$	-	\$	-	\$ -	\$	-	Note 5
94	Whirlwind Sub Expansion:	\$	-	\$	-	\$ -	\$	-	Note 5
95	Colorado River Sub Expansion:	\$	-	\$	-	\$ -	\$	-	Note 5
96	Mesa:	\$	-	\$	-	\$ -	\$	-	Note 5
97	Alberhill:	\$	-	\$	-	\$ -	\$	-	Note 5
98	ELM Series Caps:	\$	-	\$	-	\$ -	\$	-	Note 5
99		\$ 	-	\$	-	\$ -	\$		Note 5
100	Totals:	\$	-	\$	-	\$ -	\$	-	

#### c) Individual CWIP Project Contribution to the Wholesale Base TRR

		<u>Col 1</u> PYTRR	Col 2 IFPTRR		Col 3	Col 4		
		wo FF&U	wo FF&U		<u>FF</u>	<u>Total</u>		<u>Source</u>
101	Tehachapi:	\$ -	\$	-	\$ -	\$	-	Note 6
102	Devers to Colorado River:	\$ -	\$	-	\$ -	\$	-	Note 6
103	South of Kramer:	\$ -	\$	-	\$ -	\$	-	Note 6
104	West of Devers:	\$ -	\$	-	\$ -	\$	-	Note 6
105	Red Bluff:	\$ -	\$	-	\$ -	\$	-	Note 6
106	Whirlwind Sub Expansion:	\$ -	\$	-	\$ -	\$	-	Note 6
107	Colorado River Sub Expansion:	\$ -	\$	-	\$ -	\$	-	Note 6
108	Mesa:	\$ -	\$	-	\$ -	\$	-	Note 6
109	Alberhill:	\$ -	\$	-	\$ -	\$	-	Note 6
110	ELM Series Caps:	\$ -	\$	-	\$ -	\$	-	Note 6
111		\$ 	\$	-	\$ 	\$	_	Note 6
112	Totals:	\$ -	\$	-	\$ -	\$	-	

- 1) (Sum Lines 33 to 36) \* (FF + U Factors from 28-FFU) for Prior Year TRR (Sum Lines 33 to 36) \* (FF Factor from 28-FFU) for True Up TRR
- 2) Project Cost of capital is a fraction of total Cost of Capital on Line 15 based on fraction of project CWIP Balances on Lines 1 to 12, Col 1. Project Income Taxes is a fraction of total Income on Line 19 based on fraction of project CWIP Balances on Lines 1 to 12, Col 1. ROE Adder is from Lines 35 and 36. FF&U Expenses are based on FF&U Factors on 28-FFU.
- 3) Project Cost of capital is a fraction of total Cost of Capital on Line 15 based on fraction of project CWIP Balances on Lines 1 to 12, Col 2. Project Income Taxes is a fraction of total Income on Line 19 based on fraction of project CWIP Balances on Lines 1 to 12, Col 2. ROE Adder is from Lines 35 and 36. FF&U Expenses are based on FF&U Factors on 28-FFU.
- 4) Project contribution to total IFPTRR is based on fraction of Forecast Period CWIP Balances on Lines 1 to 12, Col 3.
- 5) Column 1 is from Lines 39 to 49, Sum of Column 1-3 (no FF&U).
- Column 2 is from Lines 68 to 78 (no FF&U).
- Column 3 is the product of (C1 + C2) and the sum of FF and U factors (28-FFU, L5)
- 6) Same as Note 5 except no Uncollectibles Expense in Column 3.

# Schedule 25 Wholesale Differences to Base TRR

## Calculation of Wholesale Difference to the Base TRR

Workpaper: Inputs are shaded yellow

The Wholesale Difference to the Base TRR represents the amount by which the Wholesale Base TRR differs as compared to the Retail Base TRR.

<u>Line</u>	1) Calculation of Total Expense Difference			
1		Source		Notes/Instructions
2	EPRI Dues	SCE Records	\$ -	Note 1
3	EEI Dues	SCE Records	\$ _	Note 1
4	Sum of EPRI and EEI Dues	Line 2 + Line 3	\$ -	
5	Transmission Wages and Salaries Allocation Factor	27-Allocators, Line 9	<u>- %</u>	
6	EPRI and EEI Dues Exclusion	Line 4 * Line 5	\$ -	
7	Additional Expense Difference		\$ -	Note 2
8		Total Expense Difference:	\$ -	Line 6 + Line 7

# 2) Calculation of the Wholesale Difference to the Base TRR

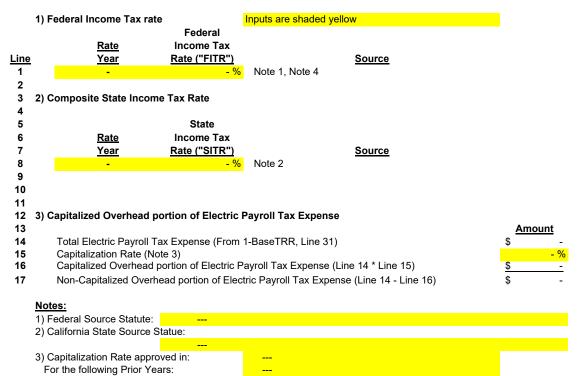
	•	Source	<u>Value</u>	Notes/Instructions
9	Expense Difference	- Line 8	\$ -	
10	Uncollectibles Expense Prior Year TRR	- 1-Base TRR, L 80	\$ -	
11	Uncollectibles Expense IFPTRR	- 2-IFPTRR, L 80	\$ -	
12	Subtotal:	Sum Line 9 to Line 11	\$ -	Note 3
13	Franchise Fee Exclusion		\$ 	
14	Wholesale Difference to the Base TRR:	Line 12 + Line 13	\$ -	

### Notes/Instructions:

- 1) Only exclude if not already excluded in Schedule 20.
- 2) If appropriate, additional expenses may be excluded from the Wholesale Base TRR.
- 3) Franchise Fee Exclusion is equal to the Franchise Fee Factor on Schedule 28-FFU, Line 5 times Line 9.

## Schedule 26 Tax Rates

### **Income Tax Rates**



4) In the event that either the Federal or State Income Tax Rate applicable to the Rate Year differs from that in effect during the Prior Year, the True Up TRR for the Prior Year will be calculated utilizing the same Formula Rate Spreadsheet except for the Income Tax rate(s). The difference between the True Up TRR calculated in such workpaper using the Income Tax Rates that were in effect during the Prior Year and the True Up TRR otherwise calculated by this formula shall be entered as a One Time Adjustment on Schedule 3, ensuring that the Formula Spreadsheet correctly calculates the True Up TRR for the Prior Year to be based on the Income Tax Rate(s) that were in effect during that year. For the Prior Years of 2016 and 2017, both of which will have Income Tax Rates that differ between the Prior Year and the Rate Year due to the passage of the 2017 Tax Cuts and Jobs Act, this provision will be implemented as part of the Section 6 of the Formula Rate Protocols, which will calculate the True Up TRR for those years based on a Federal Income Tax Rate of 35%.

#### Schedule 27 **Allocation Factors**

- %

590 - Maintenance Supervision and Engineering

591 - Maintenance of Structures

592 - Maintenance of Station Equipment

## **Calculation of Allocation Factors** Inputs are shaded yellow Workpaper: 1) Calculation of Transmission Wages and Salaries Allocation Factor

			FERC Form 1 Reference	Prio	r Year
Line		<u>Notes</u>	or Instruction	<u>Va</u>	lue
1	ISO Transmission Wages and Salaries		19-OandM Line 91, Col. 7	\$	-
2	Total Wages and Salaries		FF1 354.28b	\$	-
3	Less Total A&G Wages and Salaries		FF1 354.27b	\$	-
4	Total Wages and Salaries wo A&G		Line 2 - Line 3	\$	-
5	Total NOIC (Non-Officer Incentive Compensation)		20-AandG, Note 2	\$	-
6	Less A&G NOIC		20-AandG, Note 2	\$	-
7	NOIC wo A&G NOIC		Line 5 - Line 6	\$	-
8	Total non-A&G W&S with NOIC		Line 4 + Line 7	\$	-

#### Transmission Wages and Salary Allocation Factor 10 2) Calculation of Transmission Plant Allocation Factor

Non-ISO Distribution Circuit Breakers

Distribution Circuit Breakers Percent ISO

**Total Distribution Circuit Breakers** 

9

23

46

47

48

12			FERC Form 1 Reference	Prio	r Year
13		<u>Notes</u>	or Instruction	<u>Va</u>	alue
14	Transmission Plant - ISO		7-PlantStudy, Line 21h, Col. 2	\$	-
15	Distribution Plant - ISO		7-PlantStudy, Line 30	\$	-
16	Total Electric Miscellaneous Intangible Plant		6-PlantInService, Line 21, C2	\$	-
17	Electric Miscellaneous Intangible Plant - ISO		Line 16 * Line 9	\$	-
18	Total General Plant		6-PlantInService, Line 21, C1	\$	-
19	General Plant - ISO		Line 18 * Line 9	\$	-
20	Total Plant In Service		FF1 207.104g	\$	-
21					
22	Transmission Plant Allocation Factor		(L14 + L15 + L17 + L19) / L20		- %

### 24 3) Schedule 19 "Percent ISO" Allocation Factors (Input values are from SCE Records)

25				
26	a) Line Miles	<u>Values</u>	<u>Notes</u>	Applied to Accounts
27	ISO Line Miles			563Overhead Line Expenses - Allocated
28	Non-ISO Line Miles			567 - Line Rents - Allocated
29	Total Line Miles		= L27 + L28	571 - Maintenance of Overhead Lines - Allocated
30	Line Mlles Percent ISO	- %	= L27 / L29	
31				
32	b) Underground Line Miles	<u>Values</u>	<u>Notes</u>	Applied to Accounts
33	ISO Underground Line Miles			564 - Underground Line Expense
34	Non-ISO Underground Line Miles			572 - Maintenance of Underground Transmission Lines
35	Total Undergound Line Miles		= L33 + L34	
36	Underground Line Mlles Percent ISO	- %	= L33 / L35	
37				
38	c) Circuit Breakers	<u>Values</u>	<u>Notes</u>	Applied to Accounts
39	ISO Circuit Breakers			All Other Non 0% or 100% Transmission O&M Accounts
40	Non-ISO Breakers			
41	Total Circuit Breakers		= L39 + L40	
42	Circuit Breakers Percent ISO	- %	= L39 / L41	
43				
44	d) Distribution Circuit Breakers	<u>Values</u>	<u>Notes</u>	Applied to Accounts
45	ISO Distribution Circuit Breakers			582 - Station Expenses

--- = L45 + L46

- % = L45 / L47

Line 1 / Line 8

# Schedule 28 FF and U

# Franchise Fees and Uncollectibles Expense Factors

## Workpaper:

1) Approved Franchise Fee Factor(s)

Inputs are shaded yellow

			Days in		
<u>Line</u>	<u>From</u>	<u>To</u>	Prior Year	FF Factor	Reference
1				- %	
2				- %	

## 2) Approved Uncollectibles Expense Factor(s)

	<u>From</u>	<u>To</u>	Days in <u>Prior Year</u>	<u>U Factor</u>	Reference	
3				- %		
4				- %		

### 3) FF and U Factors

	Prior			
	<u>Year</u>	FF Factor	<u>U Factor</u>	<u>Notes</u>
5		- %	- %	Calculated according to Instruction 3

#### Notes:

1) Franchise Fees represent payments that SCE makes to municipal entities for the right to locate facilities within the municipality.

### Instructions:

- 1) Enter Franchise Fee and Uncollectibles Factors as approved by the California Public Utilities Commission ("CPUC") in modules 1 and 2 above pursuant to Instruction 2. If approved factors changed during Prior Year, enter both, and note period of time for which each applies in "From" and "To" columns, and number of days each was in effect during the Prior Year in "Days in Prior Year" Columns.
- 2) Franchise Fees Factor is calculated from CPUC Decision by dividing adopted Franchise Fees by Total Operating Revenues less Franchise Fees. Uncollectibles Factor is calculated by dividing adopted Uncollectibles expense by Total Operating revenues less Uncollectibles Expense. Resulting FF & U Factors represent factors that, when applied to TRR without FF and U will correctly determine FF and U expense.
- 3) Calculate in module 3 the weighted average FF and U factors from the factors in modules 1 and 2 based on the number of days each FF and U factor was in effect during the Prior Year at issue.

	Percent	<u>Calculation</u>
Prior Year FF Factor:	- %	((L1 FF Factor * L1 Days) + (L2 FF Factor * L2 Days))/(L1+L2 Days)
Prior Year U Factor:	- %	((L3 U Factor * L3 Days) + (L4 U Factor * L4 Days))/(L3+L4 Days)

## Schedule 29 Wholesale TRRs

#### CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

				Inputs are shaded yellow
<u>Line</u>	TRR Values		Notes	Source
1	\$ -	= Wholesale Base TRR		1-BaseTRR, Line 89
2	\$ -	= Total Wholesale TRBAA	Note 1	
3	\$ -	= HV Wholesale TRBAA		
4	\$ -	= LV Wholesale TRBAA		
5	\$ -	= Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	- %	= HV Allocation Factor		31-HVLV, Line 37
7	- %	= LV Allocation Factor		31-HVLV, Line 37

## Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

		<u>Col 1</u>		Col 2		Col 3		
		TOTAL		High Voltage		Low Voltage		Source
8	Wholesale Base TRR:	\$	-	\$ 	-	\$ 	-	See Note 3
9	<b>CWIP Component of Wholesale Base TRR:</b>	\$	-	\$	-	\$	-	See Note 4
10	Non-CWIP Component of Wholesale Base TRR:	\$	-	\$	-	\$	-	See Note 5
11	Wholesale TRBAA:	\$	-	\$	-	\$	-	Lines 2 to 4
12	Less Standby Transmission Revenues:	\$	_	\$	_	\$	<u>-</u>	See Note 6
13	Components of Wholesale Transmission Revenue Requirement:	\$	-	\$	-	\$	_	Sum of Lines 8, 11, and 12

## Notes:

1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.

- 2) From 33-RetailRates. See Line:
- 3) Column 1 is from Line 1.

Column 2 equals Column 1 \* Line 6.

Column 3 equals Column 1 \* Line 7.

- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 Line 9
- 6) Column 1 is from Line 5.

Column 2 equals Column 1 \* Line 6.

Column 3 equals Column 1 \* Line 7.

## Schedule 30 Wholesale Rates

# Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) High Voltage Utility-Specific Rate
- 3) HV Existing Contracts Access Charge

# Calculation of Low Voltage Access Charge:

<u>Line</u>				Source
1	LV TRR = \$	-		29-WholesaleTRRs, Line 13, C3
2	Gross Load =		MWh	32-Gross Load, Line 4
3	Low Voltage Access Charge = \$	-	per kWh	Line 1 / (Line 2 * 1000)

# Calculation of High Voltage Utility Specific Rate:

(used by ISO in billing of ISO TAC)

	,		<u>Source</u>
4	SCE HV TRR = \$	-	29-WholesaleTRRs, Line 13, C2
5	Gross Load =	MWh	32-Gross Load, Line 4
6	High Voltage Utility-Specific Rate = \$	<ul> <li>per kWh</li> </ul>	Line 4 / (Line 5 * 1000)

# Calculation of High Voltage Existing Contracts Access Charge:

		_	<u>Source</u>
7	HV Wholesale TRR = \$	-	29-WholesaleTRRs, Line 13, C2
8	Sum of Monthly Peak Demands:	MW	32-Gross Load, Line 5
9	HV Existing Contracts Access Charge: \$	- per kW	Line 7 / (Line 8 * 1000)

#### Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBAA amount. See Note 1 on 29-WholesaleTRRs.

## Schedule 31 High and Low Voltage Gross Plant

### **Derivation of High Voltage and Low Voltage Gross Plant Percentages**

**39** LV Allocation Factor)

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. Input cells are shaded yellow

	A) Total ISO Plant from Prior Year		otal ISO						HV and LV Com from the Plant St			nt to Section 9 of <b>HV</b>	Appendix IX: LV	HV/LV
	Classification of Facility:	<u>Gr</u>	oss Plant		<u>Land</u>		<u>Structures</u>		HV Land	L	V Land	<u>Structures</u>	<u>Structures</u>	<u>Transformers</u>
<u>Line</u> 1	Lines:													
2	HV Transmission Lines	\$	_	\$	_	\$		_	\$ -	. \$	- \$		. \$ .	- \$ -
3	LV Transmission Lines	\$	_	\$	_	\$		-	\$	. \$	- \$			. \$ -
4	Total Transmission Lines (L 2 + L 3):	\$		\$		\$		_	\$ -	· \$	- \$		· \$ -	- \$ -
5	Total Transmission Lines (L 2 · L 3).	Ψ		Ψ		Ψ			Ψ -	Ψ	- ψ		Ψ	- Ψ
6	Substations:													
7	HV Substations (>= 200 kV)	\$	-	\$	_	\$		_	\$ -	. \$	- \$	-	. \$ -	- \$ -
8	Straddle Subs (Cross 200 kV bound.):	\$	-	\$	_	\$		-	\$ -	\$	- \$	-	. \$ -	- \$ -
9	LV Substations (Less Than 200kV)	\$	-	\$	-	\$		-	\$ -	. \$	- \$		- \$	- \$ -
10	Total all Substations (L7 + L8 + L9)	\$		\$		\$		-	\$ -	. \$	- \$	-	. \$ -	- \$ -
11														
12	Total Lines and Substations	\$	-	\$	-	\$		-	\$ -	. \$	- \$	-	. \$ -	- \$ -
13														
14														
15	Gross Plant that can directly be determined to be	be HV o												
16			High		Low									
17		7	/oltage		<u>Voltage</u>		<u>Total</u>		Notes:					
18	Land	\$	-	\$		\$		-	From above Line					
19	Structures	\$	-	\$		\$		-	From above Line					
20	Total Determined HV/LV:		-	\$		\$		-	Sum of lines 18 a	and 19				
21 22	Gross Plant Percentages (Prior Year):		- %		- %				Percent of Total					
23	Straddling Transformers	\$	-	\$	_	\$		_	Straddling Trans	formers	split by Gross I	Plant Percentage	s on Line 21	
24	Abandoned Plant (BOY)	\$	-	\$	_	\$		_					ant Line 5, LV = To	otal - HV
25	Total HV and LV Gross Plant for Prior Year	\$		\$		\$		-	Line 20 + Line 23	3 + Line	24		,	
26														
27														
28	B) Gross Plant Percentage for the Rate Year	r:												
29														
30			High		Low									
31		_	/oltage		<u>Voltage</u>		<u>Total</u>		Notes:					
32	Total HV and LV Gross Plant for Prior Year	\$	-	\$	-	\$		-	Line 25					
33	In Service Additions in Rate Year:	\$	-	\$	-	\$		-					or Total) and 12 (fo	or LV). HV = C7 - C1
34	CWIP in Rate Year	\$		\$	<u> </u>	\$			13 Month Averag	•		Col. 8		
35 36	Total HV and LV Gross Plant for Rate Year	\$	-	\$	-	\$		-	Line 32 + Line 33	3 + Line	34			
37 38	HV and LV Gross Plant Percentages: (HV Allocation Factor and		- %		- %				Percent of Total	on Line	35			

# Schedule 32 Gross Load

Calc	ulation of Forecast Gross Load Workpaper:			
Line	!	<u>MWh</u>	<u>Calculation</u>	Source
1	SCE Retail Sales at ISO Grid level:			Note 1
2	Pump Load forecast:			Note 2
3	Pump Load True-Up:			Note 4
4	Forecast Gross Load:		Line 1 + Line 2 + Line 3	Sum of above
_	5			
5	Forecast 12-CP Retail Load:			Note 1

- 1) Latest SCE approved sales forecast as of April 15 of each year.
- 2) SCE pump load forecast as of April 15 of each year.
- 3) The load forecast used in Schedule 32 shall be for the calendar year in which the rates are to be in effect.
- 4) The Pump Load True-Up value is equal to actual recorded less forecast Pump Load for the Prior Year.

#### Calculation of SCE Retail Transmission Rates

		Retail Base TRR:	\$ -	Source 1-BaseTRR WS,	Line 86	Input cells are sha	aded yellow								
	1) Derivation of "	Total Demand R Col 1 Note 1	ate" and "Total Col 2	Energy Rate": Col 3 Note 2	Col 4 Note 3	Col 5 Note 4	Col 6 Note 5	Col 7 Note 6	Col 8 Note 7	Col 9	Col 10	<u>Col 11</u>	<u>Col 12</u>	<u>Col 13</u>	<u>Col 14</u>
			= Retail Base TRR * Line1:Col1	Sales Forecast (Not Including Backup)	Sales F Sales Forecast (Backup)	orecast Billing Deter	Applies to supplemental kW demand charges		= (Line1:Col3 + Line1:Col4) - Line1:Col5	= Line1:Col2 / (Line1:Col8*10^6)	Note 8  = Line1:Col2 / ((Line1:Col6 + Line1:Col7)*10^3)	Note 8  Recorded Billing Determinants: to be applied to the Supplemental kW demand charges, and the Contracted Standby kW demand charges	Note 8		
Line	CPUC Rate Group	12-CP factors	Total Allocated costs	GWh	Backup GWh	NEM GWh	Maximum demand - MW	Standby demand	Billing Determinants with NEM Adjustment	Total energy rate	Total demand rate - \$/kW- month	GWh	Maximum demand - MW	Standby demand - MW	Notes
	Domestic TOU-GS-1 TOU-GS-1 continue	- % - %							 	\$ - \$ -					Notes 9,10
1c 1d	TC-1 TOU-GS-2	- % - %	\$ -						 	\$ -	\$ -				
1f 1g	TOU-GS-3 TOU-8-SEC TOU-8-PRI	- % - % - %	\$ - \$ -						  		\$ - \$ -				
1i 1j	TOU-8-SUB TOU-8-Standby-SEC TOU-8-Standby-PRI	- % - % - %	\$ - \$ -						 		\$ - \$ -				
1I 1m	TOU-8-Standby-SUB TOU-PA-2 TOU-PA-3	- % - % - %	\$ - \$ -						  		\$ - \$ - \$ -				
1n 1o 2 3	Street Lighting Totals:	- % - %							 	\$ - ]					
4	2) Determination	of Demand Rate Col 1 from Line1:Col2	Col 2	ver (TOU-8) Rate <u>Col 3</u> = Col1 / Col2 / 10^3	e Groups <u>Col 4</u>	<u>Col 5</u>	Col 6 from Line1:Col2	<u>Col 7</u> Note 11	Col 8 = Col 6 / (Col 7 * 10^3)						
9	CPUC Rate Group	Standby Allocated costs	Standby Demand - MW	Contracted Standby Demand Charge \$/kW		CPUC Rate Group	Non-Standby Allocated Costs	Sum of Standby and Non-Standby Demand	Supplemental kW demand Charge \$/kW						
	TOU-8-Standby-SEC TOU-8-Standby-PRI TOU-8-Standby-SUB	\$ -		\$ - \$ - \$		TOU-8-SEC TOU-8-PRI TOU-8-SUB	\$ - \$ - \$	 	\$ - \$ - \$						

#### Schedule 33 Retail Transmission Rates

11	3) End-User Trans	smission Rates										
12		<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10	<u>Col 11</u>
13		= Col 2 + Col 3	= Line1:Col2 - Line16:Col3	= Line16:Col7 * Line1:Col7 *10^3		= Line16:Col2 / (Line1:Col8 * 10^6)	= Line16:Col2 / Line1:Col6 / 10^3	from Line9:Col3	= Line16:Col6 * 0.746	= Line16:Col7 * 0.746		= Line16:Col2 / (Line1:Col8 * 10^6)
14			Note 12			,	Note 13	Note 14				,
15	CPUC Rate Group	Total Revenues	Revenue associated with Supplemental Demand or Energy	Standby Demand Revenue		Energy Charge - \$/kWh	Supplemental Demand Charge - \$/kW-month	Contracted standby kW demand Charge \$/kW-month	Supplemental Demand Charge	Contracted standby kW demand Charge - \$/HP-month	Notes	Transportation Electrification (TE) Energy Charge - \$/kWh
16a	Domestic	\$ -	\$ -			\$ -						_
16b	TOU-GS-1	\$ -	\$ -	\$ -		\$ -	\$ -	\$ -	\$ -	\$ -	Note 15	\$ -
16c		\$ -	\$ -			\$ -						
16d		\$ -		\$ -			\$ -	Ŧ			Note 16	\$ -
16e	TOU-GS-3	\$ -	\$ -	\$ -			\$ -	\$ -			14010 10	\$ -
16f	TOU-8-SEC	\$ -	\$ -				\$ -					\$
16g		\$ -	\$ -				\$ -					\$ -
16h		\$ -	\$ -				\$ -					\$ -
16i	TOU-8-Standby-SEC	\$ -	\$ -	\$ -			\$ -	\$ -				
16j		\$ -		\$ -			\$ -	\$ -				
	TOU-8-Standby-SUB	\$ -	\$ -	\$ -			\$ -	\$ -				
161	TOU-PA-2	\$ -	\$ -	\$ -			\$ -	\$ -	\$ -	\$ -	Note 17	
16m	TOU-PA-3	\$ -	\$ -	\$ -			\$ -	\$ -				
16n	Street Lighting	\$ -	\$ -			\$ -						
16o												
17	Totals:	\$ -	\$ -	\$ -								
18		·										

- 1) See Col 9 of Lines 35a, 35b, 35c, etc.
- 2) Sales forecast in total Giga-watt hours usage, represents the customers' total annual GWh usage. Based on same forecast as Gross Load forecast in Schedule 32, Line 1, but at customer meter level. Does not include Backup GWh included in Column 4 (the sum of Column 3 and 4 equals total Sales Forecast).
- 3) Backup GWh represents the amount of electric service that is provided by SCE to a customer who has an onsite generating facility during unscheduled outages of the customer's on-site generator. Only applies to TOU-8-Standby-SEC, TOU-8-Standby-SUB Rate Groups.
- 4) Amount of energy included in the sales forecast that is not subject to transmission charges pursuant to the California Public Utilities Commission ("CPUC") approved Net Energy Metering Program.
- 5) Sales forecast pertaining to the sum of monthly maximum supplemental Mega-watt demand, applies to demand charge schedules
- 6) Sales forecast pertaining to the sum of monthly contracted standby Mega-watt demand, applies to standby schedules
- 7) Net Forecast in total Giga-watt hours usage represents the customers' annual Net GWh, applicable to Non-Demand Charge Schedules such as Residential or Small General Service
- 8) Recorded sales from Sample meters adjusted for population use to set the total demand rate for the optional time-of-use schedules within the GS-1 rate group
- 9) Line 1b2, Col11 = Line 1b Col9 \* Line 1b Col11 \* 10^6
- 10) Total demand rate for the optional time-of-use schedules within the GS-1 rate group, Line 1b2:Col10 = Line 1b2:Col12 ( which = Line 1b2:Col11 / ((Line1b:Col12 + Line1b:Col12) \* 10^3)
- 11) Sum of the TOU-8 Standby and TOU-8 Non-Standby billing determinants in Line1:Col6
- 12) For TOU-8 Rates revenue = Supplemental Demand Charge on Line 9 Column 8 \* Maximum Demand on Lines 1 Column 6
- 13) For optional time-of-use schedules within the GS-1 rate group (Line16b:Col6), = (Line1b<sub>2</sub>:Col11 Line16:Col3) / Line1b:Col12 / 10<sup>3</sup>
- 14) For the non TOU-8-Standby rate group, it is the minimum of Line16i:Col7, or the total demand rate in Line1:Col109
- 15) Applicable to time-of-use schedules within the GS-1 rate group
- 16) Rates associated with Rate Groups GS-2 and TOU-GS-3 are calculated on a combined basis, so that the rate is the sum of the combined Revenue Associated with Supplemental Demand or Energy in Column 2 (line 16d and 16e) divided by the sum of the sum of the Billing Determinants in Column 8 (Line 1d and 1e).
- 17) Applicable to the optional schedules that contain horse power charge such as PA-1
- 16) GWh for TOU-8-Standby-SEC, TOU-8-Standby-PRI, TOU-8-Standby-SUB Rate Groups are placed in TOU-8-SEC, TOU-8-PRI, TOU-8-SUB Rate Groups respectively.

5 CPUC Rate Grou	Rate Schedules included in Each Rate Group in the Rate Effective Period
6a Domestic	Includes Schedules D, D-CARE, D-FERA,TOU-D-T, TOU-EV-1, TOU-D-TEV, DE, D-SDP, D-SDP-O, DM, DMS-1, DMS-2, DMS-3, and DS.
Domestic (con't)	D (Option CPP), D-CARE (Option CPP), TOU-D-Option A, TOU-D-Option B, TOU-D-3, TOU-D-T-CPP, TOU-D (Options 4-9 PM, 5-8 PM, PRIME, and CPP)
Sb TOU-GS-1	Includes Schedules GS-1, TOU-EV-3, TOU-EV-7 (Options D and E), and TOU-GS-1 (Options E, ES, D, LG, C, A, B, RTP, CPP, Standby, GS-APS, GS-APS-E, and ME
6c TC-1	Includes Schedules TC-1, Wi-Fi-1, and WTR.
d TOU-GS-2	Includes Schedules GS-2, TOU-EV-4, TOU-EV-8, and TOU-GS-2 (Options D, E, A, B, R, RTP, CPP, Standby, GS-APS, GS-APS-E, and ME).
Se TOU-GS-3	Includes Schedules TOU-GS-3-CPP, TOU-EV-8, and TOU-GS-3 (Options D, E, A, B, R, RTP, SOP, Standby, TOU-BIP, GS-APS, GS-APS-E, and ME).
of TOU-8-SEC	Includes Schedules TOU-8-CPP, TOU-8-RBU, TOU-EV-9, and TOU-8 (Options D, E, A, B, R, RTP, TOU-BIP, GS-APS, GS-APS-E, Backup-B, and ME).
ig TOU-8-PRI	Includes Schedules TOU-8-CPP, TOU-8-RBU, TOU-EV-9, and TOU-8 (Options D, E, A, B, R, RTP, TOU-BIP, GS-APS, GS-APS-E, Backup-B, and ME).
Sh TOU-8-SUB	Includes Schedules TOU-8-CPP, TOU-8-RBU, TOU-EV-9, and TOU-8 (Options D, E, A, B, R, RTP, TOU-BIP, GS-APS, GS-APS-E, Backup-B, and ME).
Si TOU-8-Standby-SE	C Includes Schedules TOU-8-Standby (Options D, LG, A, B, RTP, TOU-BIP, GS-APS, GS-APS-E, and ME).
6j TOU-8-Standby-PR	Includes Schedules TOU-8-Standby (Options D, LG, A, A2, B, RTP, TOU-BIP, GS-APS, GS-APS-E, and ME).
Sk TOU-8-Standby-SU	B Includes Schedules TOU-8-Standby (Options D, LG, A, A2, B, RTP, TOU-BIP, GS-APS, GS-APS-E, and ME).
6I TOU-PA-2	Includes Schedules PA-1, PA-2, TOU-PA-ICE, and TOU-PA-2 (Options D, E, 4-9 PM, 5-8 PM, A, B, RTP, SOP-1, SOP-2, CPP, Standby, and AP-I).
m TOU-PA-3	Includes Schedules TOU-PA-3-CPP, and TOU-PA-3 (Options D, E, 4-9 PM, 5-8 PM, A, B, RTP, SOP-1, SOP-2, Standby, and AP-I).
in Street Lighting	Includes Schedules AL-2, AL-2-B, AL-2-F, DWL, LS-1, LS-2, LS-3, LS-3-B, and OL-1.
So	

Recorded 12-CP Lo	oad Data by Ra	te Group (MW)	
	Col 1	Col 2	

29

29	Recorded 12-CP L	oau Dala by No	ate Group (IVIVV)									
30		<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u>	<u>Col 4</u> =	<u>Col 5</u>	Col 6	<u>Col 7</u>	Col 8	Col 9	Col 10 =	<u>Col 11</u>
31 32					Line35:(Col1+Col2 +Col3)/3			from Line1:Col3 Note 18	from Line1:Col4	= Col 7 + Col 8	Line35:(Col4*Col5 /Col6*Col9)	= Line35:(Col10 / total of Col10)
33			12-C	P MW	_						MW	
34	CPUC Rate Group				3-Year Average	Line losses	Recorded GWh (Average)	Standby Adjusted Sales Forecast - GWh	Backup GWh	Total Sales Forecast - GWh	Loss Adjusted Average 12-CP	12-CP Allocation factors
35a	Domestic											- %
35b	TOU-GS-1											- %
	TC-1											- %
35d	TOU-GS-2											- %
35e	TOU-GS-3											- %
	TOU-8-SEC											- %
	TOU-8-PRI											- %
	TOU-8-SUB											- %
35i	TOU-8-Standby-SEC											- %
	TOU-8-Standby-PRI											- %
	TOU-8-Standby-SUB											- %
351	TOU-PA-2											- %
35m	TOU-PA-3											- %
	Street Lighting											- %
36	Totals:											- %

## Schedule 34 Unfunded Reserves

### **Determination of Unfunded Reserves**

Determ	Workpaper:				
Line	workpaper.				
1					
2					
3					Prior Year
4		Reference			Amount
5		110101010	_		
6	Unfunded Reserves (EOY):	(Line 17, Col 2)			\$ -
7	Unfunded Reserves (Average BOY/EOY):	(Line 17, Col 3)			\$ -
8	,	, , , , , , , , , , , , , , , , , , , ,			<u> </u>
9			Col 1	Col 2	Col 3
10			Prior Year	Prior Year	Prior Year
11			BOY	EOY	Average
12	Description of Issue		Unfunded	Unfunded	Unfunded
13	Unfunded Reserves		Reserves	Reserves	Reserves
14	Provision for Injuries and Damages	(Line 24)	\$ -	\$ -	\$ -
15	Provision for Vac/Sick Leave	(Line 29)	\$ -	\$ -	\$ -
16	Provision for Supplemental Executive Retirement Plan	(Line 36)	\$ -	\$ -	<u> </u>
17	Totals:	(Line 14 + Line 15 + Line 16)	\$ -	\$ -	\$ -
18					
19	Calculations				
20					Average
21	Injuries and Damages		BOY	EOY	BOY/EOY
22	Injuries and Damages - Note 1 and Note 2	Company Records - Input (Negative)	\$ -	\$ -	
23	Transmission Wages and Salary Allocation Factor	(27-Allocators, Line 9)	- %	- %	•
24	ISO Transmission Rate Base Applicable	(Line 22 x Line 23)	\$ -	\$ -	\$ -
25					
26	Vacation Leave Vacation and Personal Time Accruals - Acct. 2350080	Commence Described Institute (No matice)	Φ.	ф	
27 28	Transmission Wages and Salary Allocation Factor	Company Records - Input (Negative) (27-Allocators, Line 9)	\$ - - %	\$ - - %	
20 29	ISO Transmission Rate Base Applicable	(27-Allocators, Line 9) (Line 27 x Line 28)	<u>- 70</u>	\$ - 70	\$ -
30	100 Transmission Nate base Applicable	(Line 27 X Line 20)	Ψ -	Ψ -	Ψ -
30 31	Supplemental Executive Retirement Plan				
32	Supplemental Executive Retirement Plan	Company Records - Input (Negative)	\$ -	\$ -	
33	Times:	Applicable Rate Base Percentage	50%	50%	
34	Sub-Total Supplemental Executive Retirement Plan	(Line 32 x Line 33)	\$ -	\$ -	
35	Transmission Wages and Salary Allocation Factor	(27-Allocators, Line 9)	- %	- %	
36	ISO Transmission Rate Base Applicable	(Line 34 x Line 35)	\$ -	\$ -	\$ -

<sup>1)</sup> Includes any Unfunded Reserves relating to accrued expenses included in Account 925 "Injuries and Damages", reduced for any expected offsetting payments.

<sup>2)</sup> No Unfunded Reserve shall be included in Schedule 34 associated with any wildfire other than the 2017/18 Wildfire/Mudslide Events.

Associated costs for other wildfire events are reflected in Schedule 20 "A&G" and recovered on a cash basis (see Instruction 6 of Schedule 20).

#### Schedule 35 Other Formula Revenue

## Other Formula Revenue -- Revenue Received Pursuant to Commission-Approved O&M Services Formulas

		Workpaper:	
Line			Cells shaded yellow are input cells
	Current SCE O&M Services Formulas		Cells shaded yellow are input cells
2	(1)		
3	(2)		
4	(3)		

# Revenues and Associated Native Accounts (Including O&M, A&G, Property Taxes, Payroll Taxes, and Revenue Credits)

Line	1) Operations and Maintenance ("O&M") Revenue	<u>Col 1</u> Formula #1 Prior Year <u>Revenue</u>	Col 2 Formula #2 Prior Year <u>Revenue</u>	Col 3 Formula #3 Prior Year <u>Revenue</u>	<u>Col 4</u> Total All Prior Year <u>Revenue</u>
5	560 - Operations Supervision and Engineering - Allocated				\$ -
6	560 - Sylmar/Palo Verde				\$ -
7	561 Load Dispatch - Allocated				\$ -
8	561.400 Scheduling, System Control and Dispatch Services				\$ -
9	561.500 Reliability Planning and Standards Development				\$ -
10	562 - Station Expenses - Allocated				\$ -
11	562 - MOGS Station Expense				\$ -
12	562 - Sylmar/Palo Verde				\$ -
13	563 - Overhead Line Expenses - Allocated				\$ -
14	564 - Underground Line Expenses - Allocated				\$ -
15	565 - Transmission of Electricity by Others				\$ -
16	565 - Wheeling Costs				\$ -
17	565 - WAPA Transmission for Remote Service				\$ -
18	566 - Miscellaneous Transmission Expenses - Allocated				\$ -
19	566 - ISO/RSBA/TSP Balancing Accounts				\$ -
20	566 - Sylmar/Palo Verde/Other General Functions				\$ -
21	567 - Line Rents - Allocated				\$ -
22	567 - Eldorado				\$ -
23	567 - Sylmar/Palo Verde				\$ -
24	568 - Maintenance Supervision and Engineering - Allocated				\$ -
25	568 - Sylmar/Palo Verde				\$ -
26	569 - Maintenance of Structures - Allocated				\$ -
27	569 - Sylmar/Palo Verde				\$ -
28	570 - Maintenance of Station Equipment - Allocated				\$ -
29	570 - Sylmar/Palo Verde 571 - Maintenance of Overhead Lines - Allocated				\$ -
30 31					\$ -
	571 - Sylmar/Palo Verde				\$ -
32 33	572 - Maintenance of Underground Lines - Allocated				\$ -
33 34	572 - Sylmar/Palo Verde 573 - Maintenance of Miscellaneous Trans. Plant - Allocated				\$ - \$ -
35	Transmission NOIC				\$ -
36					\$ -
37	 Total O&M Services Formula "O&M" Revenue:	\$ -	\$ -	\$ -	\$ -

		<u>Col 1</u>	Col 2	Col 3	<u>Col 4</u>	
		Formula #1	Formula #2	Formula #3	Total All	
		Prior Year	Prior Year	Prior Year	Prior Yea	
<u>Line</u>	2) Administrative and General ("A&G") Revenue	<u>Revenue</u>	<u>Revenue</u>	<u>Revenue</u>	Revenue	<u> </u>
38	920 - A&G Salaries				\$	-
39	921 - Office Supplies and Expenses				\$	-
40	922 - A&G Expenses Transferred				\$	-
41	923 - Outside Services Employed				\$	-
42	924 - Property Insurance				\$	-
43	925 - Injuries and Damages				\$	-
44	926 - Employee Pensions and Benefits				\$	-
45	927 - Franchise Requirements				\$	-
46	928 - Regulatory Commission Expenses				\$	-
47	929 - Duplicate Charges				\$	-
48	930.1 - General Advertising Expense				\$	-
49	930.2 - Miscellaneous General Expense				\$	-
50	931 - Rents				\$	-
51	935 - Maintenance of General Plant (Note 4)				\$	-
51a	935.1 - Maintenance of Computer Hardware				\$	-
51b	935.2 - Maintenance of Computer Software				\$	-
51c	935.3 - Maintenance of Communication Equipment				\$	-
52					\$	-
53	Total O&M Services Formula "A&G" Revenue:	\$ -	\$ -	\$ -	\$	-

#### Schedule 35 Other Formula Revenue

<u>Line</u> 54 55	3) Property Taxes (Local Taxes) Sub-Total Local Taxes Total O&M Services Formula "Property Tax" Revenue:	Col 1 Formula #1 Prior Year Revenue	Col 2 Formula #2 Prior Year Revenue	Col 3 Formula #3 Prior Year Revenue	Col 4 Total All Prior Year Revenue \$ -
Line 56 57 58 59 60 61 62 63	4) Payroll Taxes  Fed Ins Cont Amt Current FICA/OASDI Emp Incntv. FICA/HIT Emp Incntv. CA SUI Current Fed Unemp Tax Act- Current CADI Vol Plan Assess SF Pyrl Exp Tx - SCE Total O&M Services Formula "Payroll Tax" Revenue:	Col 1 Formula #1 Prior Year Revenue	Col 2 Formula #2 Prior Year Revenue	Col 3 Formula #3 Prior Year Revenue	Col 4 Total All Prior Year Revenue  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$
Line 64 65 66 67 68	5) Revenue Credits  General and Intangible Cash Working Capital True Up Adjustment (not included in native accounts) Cost Adjustment (not included in native accounts)	Col 1 Formula #1 Prior Year <u>Revenue</u>	Col 2 Formula #2 Prior Year Revenue	Col 3 Formula #3 Prior Year <u>Revenue</u>	Col 4 Total All Prior Year Revenue  \$ - \$ - \$ - \$ -
69 70 71 72 73 74 75 76 77 78 79	Total O&M Services Formula "Revenue Credit" Revenue:  Total O&M Services Formula Revenues (Each Formula):	Col 1 Formula #1 Prior Year <u>Revenue</u>	Col 2 Formula #2 Prior Year Revenue \$	\$ -  Col 3  Formula #3  Prior Year  Revenue  \$ -	\$ -

#### Instructions:

1) Do not populate this Schedule 35 with respect to WOD Formula Rate Revenues (pursuant to ER21-1280) for any Prior Year for which the Accounting Waiver granted by the Commission in that Docket was in effect.

- 1) The amount of O&M Services Formula revenue shown above is included in SCE's Annual FERC Form 1 as a credit to each respective native account.
- 2) In each Annual Update of this Formula Rate, the amounts of revenue credited to SCE's FERC Form 1 expenses (as described in Note 1) will be reversed in determining of input amounts to this Formula Rate.
- 3) The total amount of revenue from the above five expense categories will be 100% credited against the Base TRR and the True Up TRR. See Schedule 1, Line 84a, and Schedule 4, Line 45a.
- 4) Beginning January 1, 2025, Line 51a to 51c added for new FERC Accounts 935.1 to 935.3 established pursuant to FERC Order 898. In the event that any O&M Services Formula does not disaggregate amount in 935, include full amount for 935, 935.1, 935.2, and 935.3 on Line 51.