EB-2009-0139 TORONTO HYDRO-ELECTRIC SYSTEM LIMITED SETTLEMENT AGREEMENT January 22, 2010

Toronto Hydro-Electric System Limited

EB-2009-0139

Settlement Agreement

Filed with OEB: January 22, 2009

This settlement proposal is filed with the Ontario Energy Board ("the Board") in connection with an application by Toronto Hydro-Electric System Limited ("THESL") for an Order or Orders fixing just and reasonable distribution rates and other charges, effective May 1, 2010 (Board Docket Number EB-2009-0139) (the "Application").

Further to the Board's Procedural Order No. 1 dated October 19, 2009, a settlement conference was held commencing on December 8, 2009 in accordance with the Board's *Rules of Practice and Procedure* (the "Rules") and the Board's *Settlement Conference Guidelines* (the "Guidelines"). Mr. Ken Rosenberg acted as facilitator for the settlement conference, which continued until December 18, 2009.

THESL and the following intervenors (the "intervenors", and collectively including THESL, the "parties") participated in the settlement conference:

Association of Major Power Consumers in Ontario ("AMPCO")
Building Owners and Managers Association of the Greater Toronto Area ("BOMA")
Consumers Council of Canada ("CCC")
Energy Probe Research Foundation ("EP")
Pollution Probe Foundation ("PP")
School Energy Coalition ("SEC")
Smart Sub-metering Working Group ("SSMWG")
Vulnerable Energy Consumers Coalition ("VECC")

Ontario Energy Board staff also participated in the settlement conference but are not a party to this settlement proposal. The Canadian Union of Public Employees (Local One) and the Ontario Power Authority did not participate in the settlement conference and are not parties to this settlement proposal.

These settlement proceedings are subject to the rules relating to confidentiality and privilege contained in the *Guidelines*. The parties understand this to mean that the documents and other information provided, the discussion of each issue, the offers and counter-offers, and the negotiations leading to the settlement – or not – of each issue during the Settlement Conference are strictly confidential and without prejudice. None of the foregoing is admissible as evidence in this proceeding, or otherwise, with one exception: the need to resolve a subsequent dispute over the interpretation of any provision of this settlement proposal.

Outlined below are the final positions of the parties following the settlement conference. For ease of reference, the settlement proposal follows the format of the Approved Final Issues List provided in the Board's Procedural Order No. 2 dated November 10, 2009 (which is hereto

attached as Appendix "A"). The following table describes how the issues have been characterized for the purposes of this settlement proposal and provides a summary of the status of the issues at the outcome of the settlement conference:

Complete Settlement: An issue for which complete settlement was reached by all parties. If this settlement proposal is accepted by the Board, the parties will not adduce any evidence or argument during the oral hearing in respect of these issues.	# issues settled:
Partial Settlement: An issue for which there is partial settlement, as THESL and the intervenors who take any position on the issue were able to agree on some, but not all, aspects of the particular issue. If this settlement proposal is accepted by the Board, the parties who take any position on the issue will only adduce evidence and argument during the hearing on those portions of the issues not addressed in this settlement proposal.	# issues partially settled:
No Settlement: An issue for which no settlement was reached. THESL and the intervenors who take a position on the issue will adduce evidence and/or argument at the hearing on the issue.	# issues not settled:

A party who is noted as taking no position on an issue may or may not have participated in the discussion on that particular issue and takes no position on the settlement or partial settlement reached or on the sufficiency of the evidence filed to date.

This settlement proposal provides a brief description of each of the settled and partially settled issues, together with references to the evidence filed to-date. The supporting parties for each settled or partially settled issue agree that the evidence filed to-date in respect of that settled or partially settled issue, as supplemented in some instances by additional information recorded in this settlement proposal, is sufficient in the context of the overall settlement to support the proposed settlement or partial settlement. There are Appendices to this settlement proposal which provide further support for the proposed settlement.

According to the *Guidelines* (p. 3), the parties must consider whether a settlement proposal should include an appropriate adjustment mechanism for any settled issue that may be affected by external factors. THESL and the other parties consider that no settled issue requires a specific adjustment mechanism. The settlement on each of the issues may, however, be subject to adjustment for the impacts of the Board's determination on the unsettled issues such as individual suite metering or cost of capital, as further described below.

The parties have settled the issues as a package and none of the parts of this settlement proposal is severable. If the Board does not accept this settlement proposal, in its entirety, then there is no settlement (unless the parties agree in writing that any part(s) of this settlement proposal that the Board does accept may continue as a valid settlement without inclusion of any part(s) that the Board does not accept).

Unless stated otherwise, the settlement of any particular issue in this proceeding and the positions of the parties in this settlement proposal are without prejudice to the rights of parties to raise the same issue and/or to take any position thereon in any other proceeding, whether or not THESL is a party to such proceeding.

Summary of the Settlement

The central feature of this settlement proposal is an agreed-to decrease in THESL's proposed 2010 Revenue Requirement from \$528M, as proposed in the Application, to \$507M in this settlement proposal, subject to adjustments arising out of the Board's determination of the unsettled issues.

This reduced Revenue Requirement corresponds to the following changes in capital and operational expenditures, which changes are more fully explained in the applicable section of this settlement agreement:

(\$ million)	Application	Settlement proposal	See also issue #
2010 Revenue Requirement	\$528	\$507	1.4
2010 Capital Expenditures	\$423.6	\$350 ¹	4.2
2010 OM&A	\$212.1 ²	\$195.4 ³	3.1

In addition, THESL agrees as part of this settlement proposal to:

- 1) Maintain, relative to 2009 rates, its fixed variable splits for rates charged to ratepayers constant for all classes with the exception of GS-50-999 kW, which would see an increase in its fixed charge component to no more than \$40.00 per month.
- 2) Beginning July 1, 2010 and until THESL's next cost-of-service rebasing application, track in a deferral account the incremental Input Tax Credit it receives on non-pass-through items that were previously subject to Provincial Sales Tax and become subject to Harmonized Sales Tax. The intention of this account is to track the incremental change due to the shift from Provincial Sales Tax to the Harmonized Sales Tax and the amounts THESL receives through the incremental Input Tax Credit. Tracking of these amounts will continue in the deferral account until THESL's next cost of service application is determined by the Board or until the Board provides guidance on this matter, whichever occurs first. For example, Cost of Power and all other upstream charges applied to

² Plus Property Taxes of approximately \$6.7M for 2010 and Ontario Capital Tax of approximately \$2M for 2010 for a total OM&A of \$220.8M.

¹ Plus a deferral account for an additional \$27.8M in capital spending for Transit City.

³ Plus Property Taxes of approximately \$6.7M for 2010 and Ontario Capital Tax of approximately \$2M for 2010 for total OM&A of \$204.1M.

THESL by the IESO and/or Hydro One are excluded from this calculation, and to qualify for this treatment the cost of the subject items must be determinative of distribution revenue requirement (including capital and distribution expenses). THESL will apply to clear the balance in the variance account as a credit to customers at the next opportunity for a rate change after the account balance information becomes available.

- 3) Clear all deferral and variance accounts as proposed by THESL in Exhibit J1, Tab 1, Schedule 2, Table 2, over two rate years (2010 and 2011), instead of three as originally proposed, in order to mitigate some of the expected increase in rates arising out of the Application.
- 4) File an updated Asset Condition Assessment Report for the next cost of service rate filing, anticipated to be made in connection with rates effective May 1, 2011.

Attached hereto as Appendix B are schedules comparing Revenue Requirement and bill impacts as reflected in the original Application filed in August, as the result of the proposed settlement based on a \$507M revenue requirement, and reflecting the settlement agreement adjusted for estimates of cost of capital based on the Board's recently released Cost of Capital policy.

Unsettled Issues

The parties were able to settle all of the issues except for the following contested issues. These issues are either not resolved or only partially resolved as part of this settlement proposal. Each contested issue described below are considered subsets of the Board Approved Final Issues List attached as Appendix A, as described by the parties that are opposing settlement on the specific issues:

- (i) cost of capital and related PILs impact (issues 3.7, 5.1 and 5.2);
- (ii) has Toronto Hydro responded appropriately to all of the Board's relevant directions with respect to distributed generation from previous proceedings (issue 1.1);
- (iii) are Toronto Hydro's proposed capital expenditures to facilitate distributed generation appropriate (issues 4.1 and 4.2);
- (iv) does Toronto Hydro's Asset Condition Assessment information and Investment Planning Process adequately address the condition of the distribution system assets and support the OM&A and Capital Expenditures for 2010 (issue 4.4); and
- (v) the proper rate design for multiple unit residential "suite metered" customers (issues 7.1 and 7.2).

The parties agree that failure to achieve settlement on the above-noted issues should not otherwise displace the settlement described in this settlement proposal. The parties agree that all unsettled issues will be dealt with during the oral phase of this proceeding.

Individual Suite Metering (Issues 7.1 and 7.2)

Included in many of the general issues in this proceeding are impacts of THESL's individual suite metering activities. SSMWG has taken the position that the revenue requirement impacts

EB-2009-0139 Toronto Hydro-Electric System Limited Settlement Agreement January 22, 2010

of those activities should not be included in rates in the Test Year. THESL believes that they should. Other parties have not, as yet, taken any position on this issue.

The parties agree that the evidence on this matter, and resulting submissions, should be put to the Board for a determination. In such hearing, it is agreed that all parties may participate, and the settlement by the parties of the issues as set forth in this settlement proposal shall have no effect on their ability to participate in that hearing, or on the positions they take on the suite metering issue or any part of it.

The costs associated with suite metering activities are included in rate base, OM&A, and potentially other consequential aspects of the calculation of revenue requirement, and the figures set forth in this settlement proposal include those amounts as filed by THESL. In the event that, after a hearing on this issue, the Board determines that all or any portion of those costs should not be included in the revenue requirement, the amounts for each component of revenue requirement that may be affected will be adjusted to reflect the Board's decision, and the lower adjusted figures shall be deemed to be the figures agreed to by the parties. Correspondingly, any consequential revenue reductions and lower revenues will be deemed to be the figures agreed to by the parties.

The settlement of all issues in this proceeding is therefore subject to any adjustments that arise from the Board's decision on suite metering. Where, throughout this document, issues relating to revenue requirement and its components are listed as settled, the phrase "subject to the Board's determination of the revenue requirement impacts of suite metering" shall be read in.

Cost of Capital (Issues 3.7, 5.1 and 5.2)

The agreed-upon revenue requirement of \$507 million for the Test Year is based on the as-filed cost of capital parameters which were in place at the time the Application was filed. THESL reiterates its proposal to adjust those parameters on the basis of the Board's recent policy report on Cost of Capital dated December 11, 2009 in a manner consistent with its pre-filed evidence, which would if accepted have an impact on the figures set forth in this settlement proposal. The amount and appropriateness of these adjustments are not agreed to by the parties. Appendix B to this settlement proposal sets out the revenue requirement impact of these adjustments.

The settlement of all issues in this proceeding is therefore subject to any adjustments that arise from the Board's decision on cost of capital. Where, throughout this document, issues relating to revenue requirement and its components are listed as settled, the phrase "subject to the Board's determination of the revenue requirement impacts of cost of capital" shall be read in.

Distributed Generation (Issues 1.1, 4.1, 4.2 and 4.4)

Issues relating to combined heat and power and distributed generation have not been settled, but the scope of the issues has been focused as set forth under those headings below. The resolution of the DG issue may impact rate base, revenue requirement and other monetary issues.

The parties agree that the evidence on this matter, and resulting submissions, should be put to the Board for a determination. The settlement of all issues in this proceeding is therefore subject to

any adjustments that arise from the Board's decision on issues 1.1, 4.1, 4.2 and 4.4. Where, throughout this document, issues relating to revenue requirement and its components are listed as settled, the phrase "subject to the Board's determination of issues 1.1, 4.1, 4.2 and 4.4" shall be read in.

1. GENERAL

1.1 Has Toronto Hydro responded appropriately to all relevant Board directions from previous proceedings?

Partial Settlement: For the purposes of settlement of the issues in this proceeding, the intervenors, with the exception of PP, accept THESL's evidence that it has responded appropriately to all relevant Board directions from previous proceedings.

As part of this settlement proposal, THESL agrees to complete and file an updated Asset Condition Assessment as part of its application to be filed by August 2010 for new rates to be implemented by May 1, 2011.

Evidence: Exhibit A1, Tab 5; Exhibit Q1, Tab 1-5; ; Exhibit R1, Tab 1, Schedule 1-3; Exhibit R1, Tab 4, Schedule 8, 37; Exhibit R1, Tab 8, Schedule 1-9; Exhibit R1, Tab 11, Schedule 2

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Party taking no position: SSMWG.

Opposing party: PP.

Opposing party notes: PP does not agree with a settlement on this issue.

THESL and PP agree that that the scope of the unsettled component of this issue can be narrowed to:

"Has Toronto Hydro responded appropriately to all of the Board's relevant directions with respect to distributed generation from previous proceedings?"

1.2 Are Toronto Hydro's economic and business planning assumptions for 2010 appropriate?

Complete Settlement: For the purposes of settlement of the issues in this proceeding, the intervenors accept THESL's economic and business planning assumptions for 2010 as an appropriate and reasonable foundation for the settlement herein.

Evidence: Exhibit C1, Tab 4; Exhibit R1, Tab 1, Schedule 4; Exhibit R1, Tab 3, Schedule 2; Exhibit R1, Tab 4, Schedule 6

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

1.3 Is service quality, based on the OEB specified performance indicators, acceptable?

Complete Settlement: For the purpose of obtaining settlement of the issues contained herein, the intervenors accept THESL's service quality targets for the Test Year.

Evidence: Exhibit B1, Tab 13-14; Exhibit R1, Tab 1, Schedule 5; Exhibit R1, Tab 6, Schedule 22

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

1.4 Is the overall increase in the 2010 revenue requirement reasonable given the impact on consumers?

Complete Settlement: As part of this settlement agreement, THESL has agreed to reduce its revenue requirement to \$507M, from \$528.7M originally requested in its pre-filed evidence, subject to resolution of the unsettled issues. In addition, THESL agrees to dispose of the combined credit balance in deferral and variance accounts over a 2-year period, rather than the 3-year period originally proposed in its pre-filed evidence (see Issue 6.1). All parties agree that together, these changes are sufficient to alleviate the revenue requirement impact on consumers in the Test Year. The parties do not agree on whether the \$23.2 million increase in revenue requirement that would result if the Cost of Capital issues are accepted by the Board as proposed by THESL produces a reasonable result given the impact on consumers.

Evidence: Exhibit J1, Tab 1–2; Exhibit O1, Tab 1; Exhibit R1, Tab 3, Schedule 4; Exhibit R1, Tab 9, Schedule 36-37; Exhibit R1, Tab 11, Schedule 42

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

2. LOAD AND REVENUE FORECAST

2.1 Is the load forecast and methodology appropriate and have the impacts of Conservation and Demand Management initiatives been suitably reflected?

Complete Settlement: For the purpose of settlement the intervenors accept the load forecast and methodology and the reflection therein of the impact of CDM initiatives.

Evidence: Exhibit K1, Tab 1-3, Exhibit R1, Tab 1, Schedule 7; Exhibit R1, Tab 1, Schedule 7-11; Exhibit R1, Tab 3, Schedule 6-15; Exhibit R1, Tab 11, Schedule 43-48

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

2.2 Is the proposed amount for 2010 other revenues appropriate?

Complete Settlement: For the purpose of settlement the intervenors accept THESL's forecast of 2010 other revenues.

Evidence: Exhibit I1, Tab 1; Exhibit R1, Tab 1, Schedule 13; Exhibit R1, Tab 3, Schedule 16-17; Exhibit R1, Tab 9, Schedule 34

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

3. OPERATIONS, MAINTENANCE AND ADMINISTRATION COSTS

3.1 Are the overall levels of the 2010 Operation, Maintenance and Administration budgets appropriate?

Complete Settlement: As part of the settlement agreement, THESL has agreed to reduce its Revenue Requirement to \$507M with the OM&A component reduced to \$195.4M⁴. For the purpose of settlement the intervenors accept this reduced OM&A budget.

To accommodate the OM&A reduction which is reflected in the proposed settlement, THESL plans to modify the pace of some activities. THESL believes it can make these OM&A changes in the Test Year without materially impacting customer service and in a manner that allows THESL to continue the safe operation of its distribution system.

Evidence: Exhibit F1, Tab 1–7; Exhibit F2, Tab 1-11; Exhibit R1, Tab 1, Schedule 14; Exhibit R1, Tab 4, Schedule 18; Exhibit R1, Tab 9 Schedule 25; Exhibit R1, Tab 11, Schedule 17-18

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

3.2 Is the proposed level of 2010 Shared Services and Other O&M spending appropriate?

Complete Settlement: For the purpose of settlement, the intervenors accept the revised level of Shared Services and Other O&M spending (see Issue 3.1 above).

Evidence: Exhibit C1, Tab 2–3; Exhibit R1, Tab 11, Schedule 3, 5

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

⁴ Plus Property Taxes of approximately \$6.7M for 2010 and Ontario Capital Tax of approximately \$2M for 2010 for total OM&A of \$204.1M.

3.3 Are the methodologies used to allocate Shared Services and Other O&M costs to the distribution business for 2010 appropriate?

Complete Settlement: Because the level of Shared Services and Other OM&A spending was settled, the issue of the methodology no longer arises in this proceeding.

Evidence: Exhibit C1, Tab 1-3; Exhibit R1, Tab 11, Schedule 2

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

3.4 Are the 2010 Human Resources related costs (wages, salaries, benefits, incentive payments, and pension costs) including employee levels, appropriate? Has Toronto Hydro demonstrated improvements in efficiency, including labour productivity, and value for dollar associated with its compensation costs?

Complete Settlement: For the purpose of settlement, the intervenors accept the revised levels of Human Resources related costs.

Evidence: Exhibit C2, Tab 1; Exhibit R1, Tab 1, Schedule 36-42; Exhibit R1, Tab 3, Schedule 28; Exhibit R1, Tab 4, Schedule 13; Exhibit R1, Tab 11, Schedule 10-14

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

3.5 Is Toronto Hydro's depreciation expense appropriate?

Complete Settlement: For the purposes of settlement, the intervenors accept THESL's depreciation expenses, as adjusted to reflect the reduced 2010 Capital Expenditures discussed under item 4.2 below in this Settlement Proposal.

Evidence: Exhibit D1, Tab 12-13; Exhibit R1, Tab 3, Schedule 29; Exhibit R1, Tab 9, Schedule 15

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

3.6 Are the amounts proposed for capital and property taxes appropriate?

Complete Settlement: For the purposes of settlement, the intervenors accept the proposed amounts for capital and property taxes, but with the Ontario Capital Tax adjusted to reflect the reduced 2010 Capital Expenditures discussed under item 4.2 below in this Settlement Proposal.

EB-2009-0139 Toronto Hydro-Electric System Limited Settlement Agreement January 22, 2010

Evidence: Exhibit H1, Tab 1; Exhibit R1, Tab 1, Schedule 48; Exhibit R1, Tab 3,

Schedule 30

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

3.7 Is the amount proposed for PILs, including the methodology, appropriate?

Partial Settlement: For the purposes of settlement, the intervenors accept THESL's evidence that it has followed the Board's methodology to determine PILs, however the amount of PILs is dependent on the net income, and therefore the PILs amount to be included in revenue requirement is dependent on the determination of Issues 5.1 and 5.2.

Evidence: Exhibit H1, Tab 1; Exhibit R1, Tab 1, Schedule 49

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

4. CAPITAL EXPENDITURES AND RATE BASE

4.1 Are the amounts proposed for Rate Base appropriate?

Partial Settlement: For the purposes of settlement the intervenors, with the exception of PP, accept the proposed amounts for Rate Base, based on the revised capital budget discussed under 4.2 below.

Evidence: Exhibit D1, Tab 1-15; Exhibit R1, Tab 3, Schedule 39

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Party taking no position: SSMWG.

Opposing party: PP.

4.2 Are the amounts proposed for 2010 Capital Expenditures appropriate including the specific Operational and Emerging Requirements categories?

Partial Settlement: As part of this settlement proposal, THESL agrees to reduce its 2010 capital budget from \$423.6M originally requested in the Application to \$350M, excluding any capital expenditures on its proposed Transit City program. THESL agrees to record in a deferral account for future disposal, subject to the Board's standard prudence review, any revenue requirement impact in 2010 of up to \$27.8M of capital expense actually incurred related to its proposed Transit City program. All of the parties, with the exception of PP, agree that the revised

capital expenditure levels are appropriate, including the treatment of any capital expenditures in connection with the Transit City initiative.

THESL will accommodate the reduction in its capital budget by slowing down the pace of non-critical renewal and new emerging capital programs. THESL will review its prioritization schedule to ensure that it yields the maximum benefits for its customers. THESL believes that the level of capital expenditures agreed to as part of this settlement will still allow for the majority of the required capital projects to proceed, avoiding material effects to customers or the system in the Test Year.

It is THESL's intention to file another COS application in 2010 for implementation for May 1, 2011. This will provide the Board and parties with an opportunity to review the status of THESL's capital program again next year.

Evidence: Exhibit D1, Tab 7-9; Exhibit R1, Tab 1, Schedule 56, 58-63,67,72, 73, 75, 76, 78; Exhibit R1, Tab 4, Schedule 32, 33, 36, 38, 39; Exhibit R1, Tab 6, Schedule 4-32; Exhibit R1, Tab 9, Schedule 8-14; Exhibit R1, Tab 11, Schedule 19-20

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Party taking no position: SSMWG.

Opposing party: PP.

4.3 Are the inputs used to determine the Working Capital component of the Rate Base appropriate and is the methodology used consistent with the methodologies approved by the Board in previous Toronto Hydro rate applications?

Complete Settlement: For the purpose of settlement the intervenors accept the proposed working capital calculation.

Evidence: Exhibit D1, Tab 14; Exhibit R1, Tab 1, Schedule 80; Exhibit R1, Tab 11, Schedule 49

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

4.4 Does Toronto Hydro's Asset Condition Assessment information and Investment Planning Process adequately address the condition of the distribution system assets and support the O&MA and Capital expenditures for 2010?

Partial Settlement: For the purpose of settlement the intervenors, except for PP, accept that THESL's Asset Condition Assessment and Investment Planning Process adequately support the revised levels of spending.

Evidence: Exhibit Q1, Tab 3; Exhibit C1, Tab 6, Schedule 1-2; Exhibit R1, Tab 4, Schedule 37; Exhibit R1, Tab 11, Schedule 57

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Party taking no position: SSMWG.

Opposing party: PP.

5. CAPITAL STRUCTURE AND COST OF CAPITAL

5.1 Is the proposed Capital Structure, Rate of Return on Equity, and Short-Term Debt Rate appropriate?

No Settlement: The parties were unable to reach agreement on this issue.

5.2 Is the proposed Long-Term Debt Rate appropriate?

No Settlement: The parties were unable to reach agreement on this issue.

6. DEFERRAL AND VARIANCE ACCOUNTS

6.1 Is the proposal for the amounts, disposition and continuance of Toronto Hydro's existing Deferral and Variance Accounts appropriate?

Complete Settlement: As part of this settlement proposal, THESL agrees to clear the total credit balance of the deferral and variance accounts proposed by THESL to customers over a period of 2 years, instead of 3 as proposed in the prefiled evidence. The details of these accounts are provided in Exhibit J1, Tab 1, Schedule 2, Table 2, and result in a credit to customers forecast to be \$68.5M which amount will be subject to adjustments for Board approved carrying costs.

Included in the group of accounts subject to disposition is account 1592, PILs and Tax Variances for 2006 and Subsequent Years. Parties are aware that there is currently a separate proceeding in progress that will establish corrected values for account balances in account 1562, Deferred Payments in Lieu of Taxes (for the period October 1, 2001 to April 30, 2006)⁵ ("PILs Proceeding").

The notice for the PILs proceeding indicated that the results of that proceeding "may also have an impact on balances in other accounts, such as 1563 Contra - Deferred PILS, or 1592 PILS for 2006 and Subsequent Years". Parties have included the disposition of account 1592 as part of this settlement agreement primarily because account 1592 represents a large credit balance of \$11.7M as of December 31, 2008 which THESL and the intervenors wish to dispose at this time ("the current balance").

⁵ EB-2008-0381 (previously EB-2007-0820).

EB-2009-0139 Toronto Hydro-Electric System Limited Settlement Agreement January 22, 2010

Parties propose that this current balance in account 1592 be cleared in this proceeding. The impact, if any, of the PILs proceeding on account 1592 shall be incorporated in account 1592 by THESL and brought forward by THESL to the Board for review at a future proceeding.

In addition, as a result of the pending changes to Provincial Sales Tax regulations, and the introduction of the Harmonized Sales Tax (HST) as of July 1, 2010, THESL agrees to record in a deferral account the difference between any PST on forecast capital expenditures and expenses to be incurred, and any HST (8% Ontario share) on similar capital and expense actual amounts for which it will be eligible for an HST Input Tax Credit ("ITC").

Beginning July 1, 2010 and until THESL's next cost-of-service rebasing application, THESL will track in a deferral account the incremental Input Tax Credit it receives on non-pass-through items (the "subject items") that were previously subject to PST and become subject to HST. The intention of this account is to track the incremental change due to the shift from Provincial Sales Tax to the Harmonized Sales Tax and the amounts THESL receives through the incremental Input Tax Credit. Tracking of these amounts will continue in the deferral account until THESL's next cost of service application is determined by the Board or until the Board provides guidance on this matter, whichever occurs first. For example, Cost of Power and all other upstream charges applied to THESL by the IESO and/or Hydro One are excluded from this calculation.

To qualify for this treatment the cost of the subject items must be in the category of distribution revenue requirement. THESL will apply to clear the balance in the variance account as a credit to customers at the next opportunity for a rate change after the account balance information becomes available and is supported by audited financial statements.

In practice, this treatment effects a refund to the ratepayer of the incremental ITC. THESL will file to dispose of the balance in this account at a future date.

The parties understand that as of the date of the filing of this settlement agreement, the Board has not established a deferral account to address the introduction of the HST for any rate regulated distributor. Parties recognize that if the Board establishes an HST account on a generic basis, the Board will likely provide specific directions on the accounting guidelines to be followed with regard to the HST account ("HST guidelines"). If the Board does so, the parties understand that the Board's HST guidelines will supersede the methodology noted above.

THESL agrees to record in a deferral account for future disposal, subject to the Board's standard prudence review, any revenue requirement impact in 2010 of up to \$27.8M of capital expense actually incurred related to its proposed Transit City program.

Subject to these three changes, for the purposes of settlement the intervenors accept THESL's proposal for the amounts, disposition, use and continuance of deferral and variance accounts.

Evidence: Exhibit J1, Tab 1, Schedule 2; Exhibit J2, Tab 2, Schedule 8-10; Exhibit R1, Tab 1, Schedule 84-89; Exhibit R1, Tab 11, Schedule 38-40

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

6.2 Is Toronto Hydro's proposal to record variances between the approved levels of capital contributions to Hydro One and the actual contribution levels in USOA 1508 appropriate?

Complete Settlement: For the purposes of settlement the intervenors accept THESL's proposal.

Evidence: Exhibit D2, Tab 1; Exhibit J1, Tab 1, Schedule 2; Exhibit R1, Tab 1, Schedule 92

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

7. COST ALLOCATION AND RATE DESIGN

7.1 Is Toronto Hydro's cost allocation appropriate?

Partial Settlement: For the purposes of settlement, the intervenors, with the exception of the SSMWG, accept THESL's cost allocation for 2010 rates.

Evidence: Exhibit L1, Tab 1-2; Exhibit R1, Tab 1, Schedule 93; Exhibit R1, Tab 10, Schedule 4; Exhibit R1, Tab 3, Schedule 41, 50-51

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Party taking no position: PP.

Opposing party: SSMWG.

Opposing party notes: The SSMWG views THESL's treatment of residential customers residing in individually metered multiple unit residential units (i.e. "suite metered customers") as inappropriate.

THESL and SSMWG agree that that the scope of this issue can be narrowed to:

"Is Toronto Hydro's cost allocation in respect of residential customers residing in individually metered multiple unit residential units ("suite metered customers") appropriate?"

7.2 Are the proposed revenue to cost ratios for each class appropriate?

Partial Settlement: For the purposes of settlement, the intervenors, with the exception of the SSMWG, accept THESL's proposed revenue to cost ratios for each class as the basis for 2010 rates.

Evidence: Exhibit L1, Tab 1-2, Exhibit M1, Tab 1, Schedule 1; Exhibit R1, Tab 1, Schedule 96; Exhibit R1, Tab 3, Schedule 50; Exhibit R1, Tab 11, Schedule 52

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Party taking no position: PP.

Opposing party: SSMWG.

Opposing party notes: The SSMWG views THESL's treatment of residential customers residing in individually metered multiple unit residential units (i.e. "suite metered customers") as inappropriate.

7.3 Are the fixed-variable splits for each class appropriate?

Complete Settlement: As part of this settlement proposal, THESL agrees to maintain the existing fixed-variable split for all rate classes (with the exception of the GS50-999 class) as included in its 2009 rate design. The company's original proposal for fixed portion of rates was informed by the outputs of the Cost Allocation model for fixed rates. All parties agree that maintaining the split is acceptable.

Regarding the GS50-999 class, THESL agrees that the fixed charge will be increased from the current \$32.69 per 30 days to no more than \$40.00 per 30 days. While this increase is not as large as would be suggested by the outputs of the cost allocation model, it moves the fixed rate in the correct direction, and is an acceptable increase. Therefore, all parties agree that THESL's revised fixed variable splits for each class are appropriate.

The proposed rates, subject to adjustment of the revenue requirement with respect to the unsettled issues, are set forth in Appendix B.

Evidence: Exhibit M1, Tab 1-2; Exhibit R1, Tab 11, Schedule 53

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

7.4 Are the proposed Retail Transmission Service rates appropriate?

Complete Settlement: For the purposes of settlement, the intervenors accept the proposed Retail Transmission Service rates.

Evidence: Exhibit N1, Tab 2, Schedule 2; Exhibit R1, Tab 3, Schedule 52-53; Exhibit R1, Tab 11, Schedule 56

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

7.5 Are the proposed Distribution Loss Factors appropriate?

Complete Settlement: For the purposes of settlement, the intervenors accept the proposed Distribution Loss Factors.

Evidence: Exhibit M1, Tab 1-2 and 5; Exhibit R1, Tab 3, Schedule 51

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

8. SMART GRID PLAN

8.1 Does Toronto Hydro's Smart Grid Plan meet the Board's filing guidelines and the objectives set out in the *Green Energy and Green Economy Act, 2009*?

Complete Settlement: For the purposes of settlement, the intervenors accept THESL's evidence that its Smart Grid Plan meets the Board's filing guidelines and the objectives set out in the *Green Energy and Green Economy Act, 2009*.

Evidence: Exhibit G1, Tab 1; Exhibit R1, Tab 1, Schedule 74, 101-121; Exhibit R1, Tab 2, Schedule 11-20; Exhibit R1, Tab 4, Schedule 50-52; Exhibit R1, Tab 11, Schedule 34-36

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

8.2 Has Toronto Hydro appropriately addressed the Smart Grid Plan expenditures in the context of its overall Capital and O&M budgets?

Complete Settlement: For the purposes of settlement the intervenors accept THESL's evidence with respect to its Smart Grid expenditures .

Evidence: Exhibit G1, Tab 1; Exhibit D1, Tab 7, Schedule 7-8; Exhibit R1, Tab 1, Schedule 74, 101-121; Exhibit R1, Tab 2, Schedule 11-20; Exhibit R1, Tab 4, Schedule 50-52; Exhibit R1, Tab 11, Schedule 34-36

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

8.3 Is Toronto Hydro's approach to allocating Smart Grid Plan O&M and Capital costs to its distribution customers appropriate?

Complete Settlement: For the purposes of settlement, the intervenors accept THESL's allocation of its Smart Grid costs.

Evidence: Exhibit G1, Tab 1; Exhibit R1, Tab 1, Schedule 104-105

Supporting parties: THESL, AMPCO, BOMA, CCC, EP, SEC and VECC.

Parties taking no position: PP and SSMWG.

APPENDIX "A"

Approved Final Issues List

1. GENERAL

- 1.1 Has Toronto Hydro responded appropriately to all relevant Board directions from previous proceedings?
- 1.2 Are Toronto Hydro's economic and business planning assumptions for 2010 appropriate?
- 1.3 Is service quality, based on the OEB specified performance indicators, acceptable?
- 1.4 Is the overall increase in the 2010 revenue requirement reasonable given the impact on consumers?

2. LOAD and REVENUE FORECAST

- 2.1 Is the load forecast and methodology appropriate and have the impacts of Conservation and Demand Management initiatives been suitably reflected?
- 2.2 Is the proposed amount for 2010 other revenues appropriate?

3. OPERATIONS, MAINTENANCE and ADMINISTRATION COSTS

- 3.1 Are the overall levels of the 2010 Operation, Maintenance and Administration budgets appropriate?
- 3.2 Is the proposed level of 2010 Shared Services and Other O&M spending appropriate?
- 3.3 Are the methodologies used to allocate Shared Services and Other O&M costs to the distribution business for 2010 appropriate?
- 3.4 Are the 2010 Human Resources related costs (wages, salaries, benefits, incentive payments, and pension costs) including employee levels, appropriate? Has Toronto Hydro demonstrated improvements in efficiency, including labour productivity, and value for dollar associated with its compensation costs?
- 3.5 Is Toronto Hydro's depreciation expense appropriate?
- 3.6 Are the amounts proposed for capital and property taxes appropriate?
- 3.7 Is the amount proposed for PILs, including the methodology, appropriate? Ontario Energy Board

4. CAPITAL EXPENDITURES and RATE BASE

- 4.1 Are the amounts proposed for Rate Base appropriate?
- 4.2 Are the amounts proposed for 2010 Capital Expenditures appropriate including the specific Operational and Emerging Requirements categories?

- 4.3 Are the inputs used to determine the Working Capital component of the Rate Base appropriate and is the methodology used consistent with the methodologies approved by the Board in previous Toronto Hydro rate applications?
- 4.4 Does Toronto Hydro's Asset Condition Assessment information and Investment Planning Process adequately address the condition of the distribution system assets and support the O&MA and Capital expenditures for 2010?

5. CAPITAL STRUCTURE AND COST OF CAPITAL

- 5.1 Is the proposed Capital Structure, Rate of Return on Equity, and Short-Term Debt Rate appropriate?
- 5.2 Is the proposed Long-Term Debt Rate appropriate?

6. DEFERRAL and VARIANCE ACCOUNTS

- 6.1 Is the proposal for the amounts, disposition and continuance of Toronto Hydro's existing Deferral and Variance Accounts appropriate?
- 6.2 Is Toronto Hydro's proposal to record variances between the approved levels of capital contributions to Hydro One and the actual contribution levels in USOA 1508 appropriate?

7. COST ALLOCATION and RATE DESIGN

- 7.1 Is Toronto Hydro's cost allocation appropriate?
- 7.2 Are the proposed revenue to cost ratios for each class appropriate?
- 7.3 Are the fixed-variable splits for each class appropriate?
- 7.4 Are the proposed Retail Transmission Service rates appropriate?
- 7.5 Are the proposed Distribution Loss Factors appropriate?

8. SMART GRID PLAN

- 8.1 Does Toronto Hydro's Smart Grid Plan meet the Board 's filing guidelines and the objectives set out in the Green Energy and Green Economy Act, 2009? Ontario Energy Board
- 8.2 Has Toronto Hydro appropriately addressed the Smart Grid Plan expenditures in the context of its overall Capital and O&M budgets?
- 8.3 Is Toronto Hydro's approach to allocating Smart Grid Plan O&M and Capital costs to its distribution customers appropriate?

APPENDIX "B" Revenue Requirements and Bill Impacts

Revenue Requirement

Col. 1	Col. 2	Col. 3	Col. 4
			As Per
		As Per	Settle ment Agree ment
		Settlement	(including
		Agreement	CoC
	As Filed (Aug	(before CoC	estimate
1	2009)	impact	Impact)
2 Net Fixed assets (\$M)	1,885.4	1,867.1	1867.1
3 Working capital (\$M)	276.9	273.0	273.7
4 Rate Base (\$M)	2,162.3	2,140.2	2,140.9
5 5		/	
5 Deemed Long-Term Debt Component %	56.0%	56.0%	56.0%
6 Deemed Short-Term Debt Component %	4.0%	4.0%	4.0%
7 Deemed Equity Component %	40.0%	40.0%	40.0%
8 Long-Term Debt Rate	5.60%	5.37%	5.37%
9 Short-Term Debt Rate	1.33%	1.33%	2.30%
10 Return on Equity	8.01%	8.01%	9.75%
11 Weighted Average Cost of Capital	6.39%	6.26%	7.00%
12 Cost of Capital (Return on Rate Base)	138.2	134.1	149.8
13 OM&A	212.1	195.4	195.4
14 Municipal and Property Taxes	6.7	6.7	6.7
15 Depreciation and Amortization (\$M)	167.0	166.4	166.4
16 PILS (\$M)	23.4	23.2	30.6
17 Service Revenue Requirement (\$M)	547.5	525.7	548.9
18 Revenue Offsets (\$M)	18.7	18.7	18.7
19 Base Revenue Requirement (\$M)	528.7	507.0	530.2

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Summary Table - Monthly Bill Impacts - Percentage Change from 2009 Rates

	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13
					Pr	efiled Evidence			ADR		ADR plus	Cost of Capital I	Estimate
						Distibution +			Distibution +			Distibution +	
1		kWh	kW	kVA	Distribution	Rate Riders	Total Bill	Distribution	Rate Riders	Total Bill	Distribution	Rate Riders	Total Bill
2	Residentia	I											
3	(RPP)	800			11.7%	10.4%	3.3%	6.7%	3.7%	1.4%	11.6%	8.6%	2.8%
4	GS<50 kW												
5	(RPP)	2,000			16.2%	13.7%	4.2%	11.5%	7.0%	2.5%	16.3%	11.8%	3.8%
6	GS 50-999	kW											
7	(RPP)	200,000	500	556	9.0%	2.0%	-0.4%	5.6%	-5.4%	-1.4%	10.5%	-0.4%	-0.8%
8	(Non RPF	P)			9.0%	4.4%	-0.1%	5.6%	-1.7%	-0.9%	10.5%	3.3%	-0.3%
9	GS 1000-49	999 kW											
10	(RPP)	1,000,000	2,000	2,222	-5.3%	-13.5%	-1.4%	-8.9%	-22.2%	-2.3%	-5.1%	-18.4%	-1.9%
11	(Non RPF	P)			-5.3%	-9.9%	-1.1%	-8.9%	-16.8%	-1.8%	-5.1%	-13.0%	-1.4%
12	Large Use												
13	(RPP)	2,500,000	5,000	5,556	9.0%	-0.1%	0.2%	6.4%	-8.6%	-0.6%	10.6%	-4.3%	-0.2%
14	(Non RPF	P)			9.0%	3.6%	0.6%	6.4%	-3.1%	-0.1%	10.6%	1.2%	0.4%
15	Street Ligh	ting	Connections	Mthly kVA									
16	(RPP)	365	1	1	56.1%	54.2%	20.4%	54.2%	51.0%	19.2%	62.3%	59.2%	22.4%
17	(Non RPF	,			56.1%	54.8%	20.7%	54.2%	52.0%	19.5%	62.3%	60.1%	22.8%
	Unmetered	Scattered	0	0									
18	Loads	005	Customers	Connections	42.20/	44.50/	47.40/	27.40/	20.40/	45.00/	44.20/	45.20/	47.70/
19	(RPP)	365	1	1	42.3%	44.5%	17.4%	37.4%	38.1%	15.0%	44.3%	45.2%	17.7%

NOTE: The Global Adjustment Rate Riders are included for the Non RPP customers in each rate class.

2010 Distribution Bill Impact (Prefiled Evidence)

_	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13
ſ					200	9 Rates			2010 R	ates		2010 Chan	ge
					Volumetric				Volumetric				
				Customer	(\$/kWh or	Connection		Customer	(\$/kWh or	Connection			
1	kWh	kW	kVA	(\$/cust)	KVa)	(\$/conn)	Dist Bill (\$)	(\$/cust)	KVa)	(\$/conn)	Dist Bill (\$)	5	%
2	Residential												
3	100			16.85	0.01432		18.28	18.14	0.01684		19.82	1.54	8.4%
4	250			16.85	0.01432		20.43	18.14	0.01684		22.35	1.92	9.4%
5	500			16.85	0.01432		24.01	18.14	0.01684		26.56	2.55	10.6%
6	800			16.85	0.01432		28.31	18.14	0.01684		31.61	3.31	11.7%
7	1,000			16.85	0.01432		31.17	18.14	0.01684		34.98	3.81	12.2%
8	1,500			16.85	0.01432		38.33	18.14	0.01684		43.40	5.07	13.2%
9	2,000			16.85	0.01432		45.49	18.14	0.01684		51.82	6.33	13.9%
10	GS<50 kW			04.44	0.04075		00.04	00.04	0.00000		70.00	0.00	40.00/
11	2,000			21.44	0.01975		60.94	22.84	0.02399		70.82	9.88	16.2%
12	5,000			21.44	0.01975		120.19	22.84	0.02399		142.79	22.60	18.8%
13	10,000			21.44	0.01975		218.94	22.84	0.02399		262.74	43.80	20.0%
14	20,000			21.44	0.01975		416.44	22.84	0.02399		502.64	86.20	20.7%
23	GS 50-999 kW	400	400	20.00	E 45000		E 47 70	50.50	F F000		000.40	04.00	44.00/
24	30,000	100	100	32.69	5.15090		547.78	50.50	5.5866		609.16	61.38	11.2%
25	40,000	100	100	32.69	5.15090		547.78	50.50	5.5866		609.16	61.38	11.2%
26	150,000	500	556	32.69	5.15090		2,894.30	50.50	5.5866		3,154.17	259.87	9.0%
27	200,000	500	556	32.69	5.15090		2,894.30	50.50	5.5866		3,154.17	259.87	9.0%
28	270,000	900	1,000	32.69	5.15090		5,183.59	50.50	5.5866		5,637.10	453.51	8.7%
29	360,000 450,000	900	1,000	32.69	5.15090		5,183.59	50.50	5.5866		5,637.10	453.51	8.7% 8.7%
30	GS 1000-4999 kW	900	1,000	32.69	5.15090		5,183.59	50.50	5.5866		5,637.10	453.51	0.7%
31		1 000	1 111	705.25	4 22200		E E00 60	601 11	4.0044		E 220 22	270.25	-5.1%
32	300,000	1,000 1,000	1,111	705.35 705.35	4.32300 4.32300		5,508.68 5,508.68	691.11 691.11	4.0844 4.0844		5,229.33 5,229.33	-279.35 -279.35	-5.1% -5.1%
33	400,000 500,000		1,111	705.35 705.35	4.32300		5,508.68	691.11	4.0844		5,229.33	-279.35 -279.35	-5.1% -5.1%
34	600,000	1,000	1,111 2,222	705.35 705.35	4.32300		10,312.02	691.11	4.0844		9,767.55	-279.35 -544.46	-5.1% -5.3%
35	800,000	2,000 2,000	2,222	705.35 705.35	4.32300		10,312.02	691.11	4.0844		9,767.55	-544.46 -544.46	-5.3% -5.3%
36 37	1,000,000	2,000	2,222	705.35	4.32300		10,312.02	691.11	4.0844		9,767.55	-544.46	-5.3%
38	Large Use	2,000	2,222	705.55	4.32300		10,312.02	091.11	4.0044		9,707.55	-344.40	-3.3 /0
39	1,500,000	5,000	5,556	2639.04	3.93480		24,499.04	2277.32	4.3984		26,712.88	2,213.84	9.0%
40	2,000,000	5,000	5,556	2639.04	3.93480		24,499.04	2277.32	4.3984		26,712.88	2,213.84	9.0%
41	2,500,000	5,000	5,556	2639.04	3.93480		24,499.04	2277.32	4.3984		26,712.88	2,213.84	9.0%
42	3,000,000	10,000	11,111	2639.04	3.93480		46,359.04	2277.32	4.3984		51,148.43	4,789.39	10.3%
43	4,000,000	10,000	11,111	2639.04	3.93480		46,359.04	2277.32	4.3984		51,148.43	4,789.39	10.3%
44	5,000,000	10,000	11,111	2639.04	3.93480		46,359.04	2277.32	4.3984		51,148.43	4,789.39	10.3%
45		Connections	Mthly kVA	2000.04	3.33400		40,333.04	2211.02	4.5504		31,140.43	4,703.33	10.5 /0
46	9,108,245	162,353	26,765	0.89	19.75810		673,324.73	1.12	31.1169		1,014,686.96	341,362.24	50.7%
47	3,100,243	102,333	20,703	0.89	19.75810		20.65	1.12	31.1169		32.24	11.59	56.1%
"	Unmetered	-	-	0.00	13.70010		20.00	1.12	01.1109		Q2.24	11.00	00.170
48	Scattered Loads	Customers	Connections										
49	4,367,777	1,124	21,782	3.42	0.0417	0.35	193,779.08	3.74	0.06283	0.37	286,690.84	92,911.76	47.9%
50	365	1,124	21,702	3.42	0.0417	0.35	193,779.00	3.74	0.06283	0.37	27.04	8.04	42.3%
50	303			J. 1 2	0.0+17	0.00	10.01	5.74	0.00203	0.31	21.04	0.04	72.5 /0

2010 Distribution + Rate Rider Bill Impact (Prefiled Evidence) - RPP Customers

	Col. 1 (Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 8	Col. 9	Col. 10	Col. 12	Col. 13	Col. 14
						2009			2010 Rate Rider		2010 Chang	ge
1		kWh	kW	kVA	Distribution (\$)	Rate Rider (\$)	Total (\$)	Distribution (\$)	(\$)	Total (\$)	\$	%
2	Residentia				,	. .,	1.7	.	1.7			
3		100			18.28	0.57	18.85	19.82	0.55	20.37	1.52	8.1%
4		250			20.43	0.45	20.88	22.35	0.36	22.71	1.83	8.8%
5		500			24.01	0.25	24.26	26.56	0.05	26.61	2.35	9.7%
6		800			28.31	0.01	28.32	31.61	-0.34	31.27	2.96	10.4%
7		1,000			31.17	-0.15	31.02	34.98	-0.59	34.39	3.37	10.9%
8		1,500			38.33	-0.55	37.78	43.40	-1.23	42.17	4.39	11.6%
9		2,000			45.49	-0.95	44.54	51.82	-1.86	49.96	5.42	12.2%
10	GS<50 kW							•			***-	
11		2,000			60.94	-0.16	60.78	70.82	-1.72	69.10	8.32	13.7%
12		5,000			120.19	-1.36	118.83	142.79	-5.32	137.47	18.64	15.7%
13		10,000			218.94	-3.36	215.58	262.74	-11.32	251.42	35.84	16.6%
14		20,000			416.44	-7.36	409.08	502.64	-23.32	479.32	70.24	17.2%
23	GS 50-999	,			110.11	7.00	100.00	002.01	20.02	170.02	10121	/0
24	00 00 000	30,000	100	100	547.78	-4.02	543.76	609.16	-40.32	568.84	25.08	4.6%
25		40,000	100	100	547.78	-4.02	543.76	609.16	-40.32	568.84	25.08	4.6%
26		150,000	500	556	2,894.30	-24.52	2,869.78	3,154.17	-227.10	2,927.07	57.29	2.0%
27		200,000	500	556	2,894.30	-24.52	2,869.78	3,154.17	-227.10	2,927.07	57.29	2.0%
28		270,000	900	1,000	5,183.59	-44.52	5,139.07	5,637.10	-409.32	5,227.78	88.71	1.7%
29		360,000	900	1,000	5,183.59	-44.52	5,139.07	5,637.10	-409.32	5,227.78	88.71	1.7%
		450,000	900	1,000	5,183.59	-44.52 -44.52	5,139.07	5,637.10	-409.32	5,227.78	88.71	1.7%
30	GS 1000-4	,	900	1,000	5,165.59	-44.32	5,139.07	3,037.10	-409.32	5,227.70	00.7 1	1.770
31	GS 1000-4	300,000	1 000	4 444	5,508.68	-106.88	5,401.81	E 000 00	E11 CE	4 74 4 60	-687.13	-12.7%
32		,	1,000	1,111	,			5,229.33 5,229.33	-514.65	4,714.68		
33		400,000	1,000	1,111	5,508.68	-106.88	5,401.81		-514.65	4,714.68	-687.13	-12.7%
34		500,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,229.33	-514.65	4,714.68	-687.13	-12.7%
35		600,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,767.55	-1,029.99	8,737.56	-1,360.02	
36		800,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,767.55	-1,029.99	8,737.56	-1,360.02	-13.5%
37		,000,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,767.55	-1,029.99	8,737.56	-1,360.02	-13.5%
38	Large Use											
39		,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,712.88	-2,782.65	23,930.23	-20.05	-0.1%
40		,000,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,712.88	-2,782.65	23,930.23	-20.05	-0.1%
41		,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,712.88	-2,782.65	23,930.23	-20.05	-0.1%
42		,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,148.43	-5,565.99	45,582.44	321.61	0.7%
43		,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,148.43	-5,565.99	45,582.44	321.61	0.7%
44		,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,148.43	-5,565.99	45,582.44	321.61	0.7%
45	Street Ligi		Connections	Mthly kVA								
46	9	,108,245	162,353	26,765	673,324.73	-1,769.18	671,555.55	1,014,686.96	-13,288.46	1,001,398.50	329,842.96	49.1%
47		365	1	1	20.65	-0.07	20.58	32.24	-0.50	31.74	11.15	54.2%
	Unmetered	d										
48	Scattered	Loads	Customers	Connections								
49	4	,367,777	1,124	21,782	193,779.08	-7,381.54	186,397.54	286,690.84	-6,374.60	280,316.24	93,918.70	50.4%
50		365	1	1	19.01	-0.62	18.39	27.04	-0.48	26.56	8.17	44.5%

2010 Distribution + Rate Rider Bill Impact (Prefiled Evidence) - Non RPP Customers

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6 2009	Col. 8	Col. 9	Col. 10 2010	Col. 12	Col. 13 2010 Chang	Col.
					2009			Rate Rider		2010 Chan	ge
	kWh	kW	kVA	Distribution (\$) R	ate Rider (\$)	Total (\$)	Distribution (\$)	(\$)	Total (\$)	\$	%
Residen											
	100			18.28	0.57	18.85	19.82	0.59	20.41	1.56	
	250			20.43	0.45	20.88	22.35	0.46	22.81	1.93	
	500			24.01	0.25	24.26	26.56	0.23	26.79	2.53	
	800			28.31	0.01	28.32	31.61	-0.04	31.57	3.26	11.
	1,000			31.17	-0.15	31.02	34.98	-0.22	34.76	3.74	12
	1,500			38.33	-0.55	37.78	43.40	-0.67	42.73	4.95	13
	2,000			45.49	-0.95	44.54	51.82	-1.12	50.70	6.16	13
GS<50 k	kW										
	2,000			60.94	-0.16	60.78	70.82	-0.98	69.84	9.06	14.
	5,000			120.19	-1.36	118.83	142.79	-3.47	139.32	20.49	17.
	10,000			218.94	-3.36	215.58	262.74	-7.62	255.12	39.54	18.
	20,000			416.44	-7.36	409.08	502.64	-15.92	486.72	77.64	
GS 50-9											
	30,000	100	100	547.78	-4.02	543.76	609.16	-29.82	579.34	35.58	6.
	40,000	100	100	547.78	-4.02	543.76	609.16	-26.32	582.84	39.08	
	150,000	500	556	2,894.30	-24.52	2,869.78	3,154.17	-174.60	2,979.57	109.79	
	200,000	500	556	2,894.30	-24.52	2,869.78	3,154.17	-157.10	2,997.07	127.29	
	270,000	900	1,000	5,183.59	-44.52	5,139.07	5,637.10	-314.82	5,322.28	183.21	3.
	360,000	900	1,000	5,183.59	-44.52	5,139.07	5,637.10	-283.32	5,353.78	214.71	4.
	450,000	900	1,000	5,183.59	-44.52	5,139.07	5,637.10	-251.82	5,385.28	246.21	4.
GS 1000	0-4999 kW	300	1,000	3,103.39	-44.52	3,139.07	3,037.10	-231.02	3,303.20	240.21	7.
00 1000	300,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,229.33	-406.65	4,822.68	-579.13	-10
	400,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,229.33	-370.65	4,858.68	-543.13	
	500,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,229.33	-334.65	4,894.68	-507.13	
	600,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,767.55	-813.99	8,953.56	-1,144.02	
	800,000	2,000	2,222	10,312.02	-214.43 -214.43	10,097.59	9,767.55	-741.99	9,025.56	-1,144.02 -1,072.02	
			2,222	10,312.02	-214.43		9,767.55	-669.99		-1,000.02	
1 11	1,000,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,767.55	-009.99	9,097.56	-1,000.02	-9
Large U		5.000	5 550	04 400 04	F 40 70	00.050.00	00.740.00	0.057.05	04.455.00	504.05	_
	1,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,712.88	-2,257.65	24,455.23	504.95	
	2,000,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,712.88	-2,082.65	24,630.23	679.95	
	2,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,712.88	-1,907.65	24,805.23	854.95	
	3,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,148.43	-4,515.99	46,632.44	1,371.61	3
	4,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,148.43	-4,165.99	46,982.44	1,721.61	3
	5,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,148.43	-3,815.99	47,332.44	2,071.61	4
Street L		Connections	Mthly kVA								
	9,108,245	162,353	26,765	673,324.73	-1,769.18	671,555.55	1,014,686.96	-9,982.94	1,004,704.02	333,148.48	
	365	1	1	20.65	-0.07	20.58	32.24	-0.37	31.87	11.28	54
Unmete	red										
Scattere	ed Loads	Customers	Connections								
	4,367,777	1,124	21,782	193,779.08	-7,381.54	186,397.54	286,690.84	-6,374.60	280,316.24	93,918.70	50
	365	1	1	19.01	-0.62	18.39	27.04	-0.48	26.56	8.17	44

2010 Total Bill Impact (Prefiled Evidence) - RPP Customers

	Col. 1 Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13	Col. 14
					200				201			2010 Chang	је
						Non-			D. (. D.)	Non-			
	1.38//-	1-34/	1-374	Distribution (A)	D-4- Distantê)	Distribution	T-4-1 (ft)	Distribution (A)	Rate Rider	Distribution	T-4-1 (6)	•	0/
1 -	kWh Residential	kW	KVA	Distribution (\$)	Rate Rider (\$)	(\$)	Total (\$)	Distribution (\$)	(\$)	(\$)	Total (\$)	\$	%
2	100			18.28	0.57	8.63	27.48	19.82	0.55	8.66	29.03	1.55	5.6%
3	250			20.43	0.37	21.20	42.08	22.35	0.36	21.27	43.98	1.91	4.5%
5	500			24.01	0.45	42.14	66.40	26.56	0.05	42.29	68.90	2.50	3.8%
6	800			28.31	0.23	67.55	95.86	31.61	-0.34	67.79	99.06	3.20	3.3%
7	1,000			31.17	-0.15	86.17	117.19	34.98	-0.59	86.47	120.86	3.67	3.1%
8	1,500			38.33	-0.55	132.73	170.51	43.40	-1.23	133.18	175.35	4.84	2.8%
9	2,000			45.49	-0.95	179.29	223.83	51.82	-1.86	179.89	229.85	6.02	2.7%
10	GS<50 kW			40.40	0.00	170.20	220.00	01.02	1.00	170.00	220.00	0.02	2
11	2,000			60.94	-0.16	178.70	239.48	70.82	-1.72	180.55	249.65	10.17	4.2%
12	5,000			120.19	-1.36	456.51	575.34	142.79	-5.32	461.13	598.60	23.26	4.0%
13	10,000			218.94	-3.36	919.52	1,135.10	262.74	-11.32	928.75	1,180.17	45.07	4.0%
14	20,000			416.44	-7.36	1,845.54	2,254.62	502.64	-23.32	1,864.01	2,343.33	88.71	3.9%
23	GS 50-999 kW					.,0.0.0.	2,2002	002.0	20.02	.,00	2,0 .0.00		0.07
24	30,000	100	100	547.78	-4.02	2,815.28	3,359.04	609.16	-40.32	2,785.83	3,354.67	-4.37	-0.1%
25	40,000	100	100	547.78	-4.02	3,637.54	4,181.30	609.16	-40.32	3,608.09	4,176.93	-4.37	-0.1%
26	150,000	500	556	2,894.30	-24.52	14,102.40	16,972.18	3,154.17	-227.10	13,955.15	16,882.22	-89.96	-0.5%
27	200,000	500	556	2.894.30	-24.52	18,213.70	21,083.48	3.154.17	-227.10	18,066.45	20,993.52	-89.96	-0.4%
28	270,000	900	1,000	5,183.59	-44.52	25,389.52	30,528.59	5,637.10	-409.32	25,124.47	30,352.25	-176.34	-0.6%
29	360,000	900	1,000	5,183.59	-44.52	32,789.86	37,928.93	5,637.10	-409.32	32,524.81	37,752.59	-176.34	-0.5%
30	450,000	900	1,000	5,183.59	-44.52	40,190.20	45,329.27	5,637.10	-409.32	39,925.15	45,152.93	-176.34	-0.4%
31	GS 1000-4999 kW	000	.,000	3,100.00		.0,.00.20	.0,020.2.	0,007.7.0	.00.02	00,0200	.0,102.00		• • • • • • • • • • • • • • • • • • • •
32	300,000	1,000	1.111	5,508.68	-106.88	28,581.30	33,983.11	5,229.33	-514.65	28,536.60	33,251.28	-731.83	-2.2%
33	400,000	1,000	1,111	5,508.68	-106.88	36,803.90	42,205.71	5,229.33	-514.65	36,759.20	41,473.88	-731.83	-1.7%
34	500,000	1,000	1,111	5,508.68	-106.88	45,026.50	50,428.31	5,229.33	-514.65	44,981.80	49,696.48	-731.83	-1.5%
35	600,000	2,000	2,222	10,312.02	-214.43	57,169.10	67,266.69	9,767.55	-1,029.99	57,079.70	65,817.26	-1,449.42	-2.2%
36	800,000	2,000	2,222	10,312.02	-214.43	73,614.30	83,711.89	9,767.55	-1,029.99	73,524.90	82,262.46	-1,449.42	-1.7%
37	1,000,000	2,000	2,222	10,312.02	-214.43	90,059.50	100,157.09	9,767.55	-1,029.99	89,970.10	98,707.66	-1,449.42	-1.4%
38	Large Use	,	,	-,-		,	,	.,	,	,	22, 2	, -	
39	1,500,000	5,000	5,556	24,499.04	-548.76	141,277.13	165,227.40	26,712.88	-2,782.65	141,881.63	165,811.85	584.45	0.4%
40	2,000,000	5,000	5,556	24,499.04	-548.76	181,705.00	205,655.28	26,712.88	-2,782.65	182,309.50	206,239.73	584.45	0.3%
41	2,500,000	5,000	5,556	24,499.04	-548.76	222,132.88	246,083.15	26,712.88	-2,782.65	222,737.38	246,667.60	584.45	0.2%
42	3,000,000	10,000	11,111	46,359.04	-1,098.21	282,560.75	327,821.58	51,148.43	-5,565.99	283,769.75	329,352.19	1,530.61	0.5%
43	4,000,000	10,000	11,111	46,359.04	-1,098.21	363,416.50	408,677.33	51,148.43	-5,565.99	364,625.50	410,207.94	1,530.61	0.4%
44	5,000,000	10,000	11,111	46,359.04	-1,098.21	444,272.25	489,533.08	51,148.43	-5,565.99	445,481.25	491,063.69	1,530.61	0.3%
45	Street Lighting	Connections	Mthly kVA	, ,-	,	,	,	,	, -	,	,	,	
46	9,108,245	162,353	26,765	673,324.73	-1,769.18	872,048.16	1,543,603.71	1,014,686.96	-13,288.46	857,975.00	1,859,373.51	315,769.80	20.5%
47	365	1	1	20.65	-0.07	31.45	52.04	32.24	-0.50	30.93	62.67	10.63	
П	Unmetered												
48	Scattered Loads	Customers	Connections										
49	4,367,777	1,124	21,782	193,779.08	-7,381.54	390,409.14	576,806.68	286,690.84	-6,374.60	392,357.90	672,674.14	95.867.46	16.6%
50	365	1,124	1,702	19.01	-0.62	29.47	47.86	27.04	-0.48	29.63	56.19	8.34	17.4%

2010 Total Bill Impact (Prefiled Evidence) - Non RPP Customers

_ C	ol. 1 Col.	. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13	Col. 14
						200				201	-		2010 Chang	je
						Data Didan	Non-			Data Diday	Non-			
.		LANA	LAM	L-\/ A	Dietribution (f)	Rate Rider	Distribution	Total (\$)	Dietribution (6)	Rate Rider	Distribution	Total (f)	•	0/
1 _	Residential	kWh	kW	KVA	Distribution (\$)	(\$)	(\$)	Total (\$)	Distribution (\$)	(\$)	(\$)	Total (\$)	\$	%
3	Residential	100			18.28	0.57	8.63	27.48	19.82	0.59	8.66	29.07	1.59	5.8%
4		250			20.43	0.45	21.20	42.08	22.35	0.46	21.27	44.08	2.01	4.8%
5		500			24.01	0.25	42.14	66.40	26.56	0.23	42.29	69.08	2.68	4.0%
6		800			28.31	0.01	67.55	95.86	31.61	-0.04	67.79	99.36	3.50	3.6%
7		1,000			31.17	-0.15	86.17	117.19	34.98	-0.22	86.47	121.23	4.04	3.4%
8		1,500			38.33	-0.55	132.73	170.51	43.40	-0.67	133.18	175.91	5.40	3.2%
9		2,000			45.49	-0.95	179.29	223.83	51.82	-1.12	179.89	230.59	6.76	3.0%
10	GS<50 kW													
11		2,000			60.94	-0.16	178.70	239.48	70.82	-0.98	180.55	250.39	10.91	4.6%
12		5,000			120.19	-1.36	456.51	575.34	142.79	-3.47	461.13	600.45	25.11	4.4%
13		10,000			218.94	-3.36	919.52	1,135.10	262.74	-7.62	928.75	1,183.87	48.77	4.3%
14		20,000			416.44	-7.36	1,845.54	2,254.62	502.64	-15.92	1,864.01	2,350.73	96.11	4.3%
	GS 50-999 kV													
24		30,000	100	100	547.78	-4.02	2,815.28	3,359.04	609.16	-29.82	2,785.83	3,365.17	6.13	0.2%
25		40,000	100	100	547.78	-4.02	3,637.54	4,181.30	609.16	-26.32	3,608.09	4,190.93	9.63	0.2%
26		50,000	500	556	2,894.30	-24.52	14,102.40	16,972.18	3,154.17	-174.60	13,955.15	16,934.72	-37.46	-0.2%
27		00,000 70,000	500 900	556 1,000	2,894.30 5,183.59	-24.52 -44.52	18,213.70	21,083.48 30,528.59	3,154.17	-157.10	18,066.45 25,124.47	21,063.52	-19.96 -81.84	-0.1% -0.3%
28		60,000	900	1,000	5,183.59	-44.52 -44.52	25,389.52 32,789.86	37,928.93	5,637.10 5,637.10	-314.82 -283.32	32,524.81	30,446.75 37,878.59	-51.84 -50.34	-0.3% -0.1%
29 30		50,000	900	1,000	5,183.59	-44.52 -44.52	40,190.20	45,329.27	5,637.10	-251.82	39,925.15	45,310.43	-18.84	0.0%
	GS 1000-499		900	1,000	3,103.39	-44.32	40,190.20	45,529.27	3,037.10	-231.02	39,923.13	43,310.43	-10.04	0.0 /6
32		00,000	1,000	1,111	5,508.68	-106.88	28,581.30	33,983.11	5,229.33	-406.65	28,536.60	33,359.28	-623.83	-1.8%
33		00,000	1,000	1,111	5,508.68	-106.88	36,803.90	42,205.71	5,229.33	-370.65	36,759.20	41,617.88	-587.83	-1.4%
34		00,000	1,000	1,111	5,508.68	-106.88	45,026.50	50,428.31	5,229.33	-334.65	44,981.80	49,876.48	-551.83	-1.1%
35		00,000	2,000	2,222	10,312.02	-214.43	57,169.10	67,266.69	9,767.55	-813.99	57,079.70	66,033.26	-1,233.42	-1.8%
36		00,000	2,000	2,222	10,312.02	-214.43	73,614.30	83,711.89	9,767.55	-741.99	73,524.90	82,550.46	-1,161.42	-1.4%
37	1,0	00,000	2,000	2,222	10,312.02	-214.43	90,059.50	100,157.09	9,767.55	-669.99	89,970.10	99,067.66	-1,089.42	-1.1%
38	Large Use													
39		00,000	5,000	5,556	24,499.04	-548.76	141,277.13	165,227.40	26,712.88	-2,257.65	141,881.63	166,336.85	1,109.45	0.7%
40		00,000	5,000	5,556	24,499.04	-548.76	181,705.00	205,655.28	26,712.88	-2,082.65	182,309.50	206,939.73	1,284.45	0.6%
41		00,000	5,000	5,556	24,499.04	-548.76	222,132.88	246,083.15	26,712.88	-1,907.65	222,737.38	247,542.60	1,459.45	0.6%
42		00,000	10,000	11,111	46,359.04	-1,098.21	282,560.75	327,821.58	51,148.43	-4,515.99	283,769.75	330,402.19	2,580.61	0.8%
43		00,000	10,000	11,111	46,359.04	-1,098.21	363,416.50	408,677.33	51,148.43	-4,165.99	364,625.50	411,607.94	2,930.61	0.7%
14		00,000	10,000	11,111	46,359.04	-1,098.21	444,272.25	489,533.08	51,148.43	-3,815.99	445,481.25	492,813.69	3,280.61	0.7%
	Street Lightin	_	Connections	Mthly kVA	672 204 70	1 700 40	072 040 40	1 542 602 74	1 014 696 00	0.000.04	057 075 00	1 969 670 00	319,075.32	20.70/
46 47	9,1	08,245 365	162,353	26,765 1	673,324.73 20.65	-1,769.18 -0.07	872,048.16 31.45	1,543,603.71 52.04	1,014,686.96 32.24	-9,982.94 -0.37	857,975.00 30.93	1,862,679.03 62.80	10.76	20.7% 20.7%
	Unmetered	303			20.03	-0.07	31.43	52.04	32.24	-0.37	30.93	02.00	10.70	20.1 70
	Scattered Lo	ade	Customers	Connections										ļ
48 49		aus 67,777	1,124	21,782	193,779.08	-7,381.54	390,409.14	576,806.68	286,690.84	-6,374.60	392,357.90	672,674.14	95,867.46	16.6%
50	4,3	365	1,124	21,702	193,779.08	-0.62	29.47	47.86	27.04	-0,374.00	29.63	56.19	8.34	17.4%
JU I		303			19.01	-0.02	29.47	47.00	21.04	-0.48	29.03	30.19	0.34	17.4%

2010 Distribution Bill Impact (As Per ADR)

	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13
ĺ					200	9 Rates			2010 R	ates		2010 Char	nge
					V-1				V-1				
				Cuotomor	Volumetric	Connection		Customor	Volumetric	Connection			
1	kWh	kW	kVA	Customer (\$/cust)	(\$/kWh or KVa)	Connection (\$/conn)	Dist Bill (\$)	Customer (\$/cust)	(\$/kWh or KVa)	Connection (\$/conn)	Dist Bill (\$)		%
2	Residential	KVV	NVA	(a/cust)	r (Va)	(\$/COIII)	Dist Bill (\$)	(\$/Cust)	r (Va)	(\$/COIII)	DISCIBILI (4)	P	/0
3	100			16.85	0.01432		18.28	17.83	0.01548		19.38	1.10	6.0%
4	250			16.85	0.01432		20.43	17.83	0.01548		21.70	1.27	6.2%
5	500			16.85	0.01432		24.01	17.83	0.01548		25.57	1.56	6.5%
6	800			16.85	0.01432		28.31	17.83	0.01548		30.22	1.91	6.7%
7	1,000			16.85	0.01432		31.17	17.83	0.01548		33.31	2.14	6.9%
8	1,500			16.85	0.01432		38.33	17.83	0.01548		41.05	2.72	7.1%
9	2,000			16.85	0.01432		45.49	17.83	0.01548		48.79	3.30	7.3%
10	GS<50 kW												
11	2,000			21.44	0.01975		60.94	22.69	0.02262		67.93	6.99	11.5%
12	5,000			21.44	0.01975		120.19	22.69	0.02262		135.79	15.60	13.0%
13	10,000			21.44	0.01975		218.94	22.69	0.02262		248.89	29.95	13.7%
14	20,000			21.44	0.01975		416.44	22.69	0.02262		475.09	58.65	14.1%
23	GS 50-999 kW												
24	30,000	100	100	32.69	5.15090		547.78	34.60	5.4405		578.65	30.87	5.6%
25	40,000	100	100	32.69	5.15090		547.78	34.60	5.4405		578.65	30.87	5.6%
26	150,000	500	556	32.69	5.15090		2,894.30	34.60	5.4405		3,057.10	162.79	5.6%
27	200,000	500	556	32.69	5.15090		2,894.30	34.60	5.4405		3,057.10	162.79	5.6%
28	270,000	900	1,000	32.69	5.15090		5,183.59	34.60	5.4405		5,475.10	291.51	5.6%
29	360,000	900	1,000	32.69	5.15090		5,183.59	34.60	5.4405		5,475.10	291.51	5.6%
30	450,000	900	1,000	32.69	5.15090		5,183.59	34.60	5.4405		5,475.10	291.51	5.6%
31	GS 1000-4999 kW	4 000	4 4 4 4	705.05	4.00000		5 500 00	740.40	0.0007		5 070 00	405.00	- 00/
32	300,000	1,000	1,111	705.35	4.32300		5,508.68	746.46	3.8937		5,072.80	-435.89	-7.9%
33	400,000	1,000	1,111	705.35	4.32300		5,508.68	746.46	3.8937 3.8937		5,072.80	-435.89	-7.9% -7.9%
34	500,000 600,000	1,000	1,111	705.35 705.35	4.32300 4.32300		5,508.68	746.46 746.46			5,072.80 9,399.13	-435.89 -912.89	-7.9% -8.9%
35	800,000	2,000 2,000	2,222 2,222	705.35 705.35	4.32300		10,312.02 10,312.02	746.46 746.46	3.8937 3.8937		9,399.13	-912.89	-8.9%
36 37	1,000,000	2,000	2,222	705.35	4.32300		10,312.02	746.46	3.8937		9,399.13	-912.89	-8.9%
38	Large Use	2,000	2,222	100.00	7.32300		10,512.02	740.40	3.0337		3,333.13	-312.03	-0.9 /0
39	1,500,000	5,000	5,556	2639.04	3.93480		24,499.04	2792.86	4.1894		26,067.31	1,568.27	6.4%
40	2,000,000	5,000	5,556	2639.04	3.93480		24,499.04	2792.86	4.1894		26,067.31	1,568.27	6.4%
41	2,500,000	5,000	5,556	2639.04	3.93480		24,499.04	2792.86	4.1894		26,067.31	1,568.27	6.4%
42	3,000,000	10,000	11,111	2639.04	3.93480		46,359.04	2792.86	4.1894		49,341.75	2,982.71	6.4%
43	4,000,000	10,000	11,111	2639.04	3.93480		46,359.04	2792.86	4.1894		49,341.75	2,982.71	6.4%
44	5,000,000	10,000	11,111	2639.04	3.93480		46,359.04	2792.86	4.1894		49,341.75	2,982.71	6.4%
45		Connections	Mthly kVA				,				,	,	
46	9,182,014	159,861	26,461	0.89	19.75810		665,085.50	0.94	30.8913		967,968.49	302,882.99	45.5%
47	365	1	1	0.89	19.75810		20.65	0.94	30.8913		31.83	11.19	54.2%
	Unmetered Scattered												
48	Loads	Customers	Connections										
49	4,829,242	1,466	17,721	3.42	0.0417	0.35	212,788.64	3.62	0.06062	0.37	304,618.49	91,829.85	43.2%
50	365	1	1	3.42	0.0417	0.35	19.01	3.62	0.06062	0.37	26.12	7.11	37.4%

2010 Distribution + Rate Rider Bill Impact (as per ADR) - RPP Customers

	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 8	Col. 9	Col. 10	Col. 12	Col. 13	Col. 14
						2009			2010		2010 Chang	ge
		1.38/1-	1.347	13/4	Di-(-ib(i (f)	Rate Rider	T-(-1 (A)	Distribustion (A)	Rate Rider	T - (- 1 (A)	•	0/
1	Resident	kWh	kW	KVA	Distribution (\$)	(\$)	Total (\$)	Distribution (\$)	(\$)	Total (\$)	\$	%
2	Resident	100			10.00	0.57	18.85	10.20	0.49	19.87	4.00	E 40/
3		250			18.28 20.43	0.57 0.45	20.88	19.38 21.70	0.49	21.91	1.02	5.4% 4.9%
4											1.03	
5		500 800			24.01 28.31	0.25	24.26	25.57 30.22	-0.27	25.30 29.38	1.04	4.3%
6						0.01	28.32		-0.84		1.06	3.7%
7		1,000			31.17	-0.15	31.02	33.31	-1.22	32.09	1.07	3.5%
8		1,500			38.33	-0.55	37.78	41.05	-2.17	38.88	1.10	2.9%
9	00 5011	2,000			45.49	-0.95	44.54	48.79	-3.12	45.67	1.13	2.5%
10	GS<50 kV	-			00.04	2.42	00.70	07.00	0.00	05.04	4.00	= 00/
11		2,000			60.94	-0.16	60.78	67.93	-2.92	65.01	4.23	7.0%
12		5,000			120.19	-1.36	118.83	135.79	-8.32	127.47	8.64	7.3%
13		10,000			218.94	-3.36	215.58	248.89	-17.32	231.57	15.99	7.4%
14		20,000			416.44	-7.36	409.08	475.09	-35.32	439.77	30.69	7.5%
23	GS 50-99	-										
24		30,000	100	100	547.78	-4.02	543.76	578.65	-60.82	517.83	-25.93	-4.8%
25		40,000	100	100	547.78	-4.02	543.76	578.65	-60.82	517.83	-25.93	-4.8%
26		150,000	500	556	2,894.30	-24.52	2,869.78	3,057.10	-340.99	2,716.11	-153.67	-5.4%
27		200,000	500	556	2,894.30	-24.52	2,869.78	3,057.10	-340.99	2,716.11	-153.67	-5.4%
28		270,000	900	1,000	5,183.59	-44.52	5,139.07	5,475.10	-614.32	4,860.78	-278.29	-5.4%
29		360,000	900	1,000	5,183.59	-44.52	5,139.07	5,475.10	-614.32	4,860.78	-278.29	-5.4%
30		450,000	900	1,000	5,183.59	-44.52	5,139.07	5,475.10	-614.32	4,860.78	-278.29	-5.4%
31	GS 1000-	4999 kW										
32		300,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,072.80	-772.32	4,300.48	-1,101.33	-20.4%
33		400,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,072.80	-772.32	4,300.48	-1,101.33	-20.4%
34		500,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,072.80	-772.32	4,300.48	-1,101.33	-20.4%
35		600,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,399.13	-1,545.32	7,853.81	-2,243.78	-22.2%
36		800,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,399.13	-1,545.32	7,853.81	-2,243.78	-22.2%
37		1,000,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,399.13	-1,545.32	7,853.81	-2,243.78	-22.2%
38	Large Us	е										
39		1,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,067.31	-4,174.88	21,892.43	-2,057.84	-8.6%
40	:	2,000,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,067.31	-4,174.88	21,892.43	-2,057.84	-8.6%
41		2,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,067.31	-4,174.88	21,892.43	-2,057.84	-8.6%
42	;	3,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	49,341.75	-8,350.43	40,991.32	-4,269.51	-9.4%
43		4,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	49,341.75	-8,350.43	40,991.32	-4,269.51	-9.4%
44		5,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	49,341.75	-8,350.43	40,991.32	-4,269.51	-9.4%
45	Street Lig		Connections	Mthly kVA	,	,	,	,	,	,	•	
46		9,182,014	159,861	26,461	665,085.50	-1,749.04	663,336.46	967,968.49	-19,932.69	948,035.79	284,699.34	42.9%
47		365	1	1	20.65	-0.07	20.58	31.83	-0.75	31.08	10.50	51.0%
<i>"</i>	Unmetere				20.00	0.01	20.00	300	00	330	. 3100	3 1.0 70
48	Scattered	l Loads	Customers	Connections								
49		4,829,242	1,466	17,721	212,788.64	-8,161.42	204,627.22	304,618.49	-9,561.90	295,056.59	90,429.37	44.2%
50		365	1	, 1	19.01	-0.62	18.39	26.12	-0.72	25.39	7.01	38.1%

2010 Distribution + Rate Rider Bill Impact (as per ADR) - Non RPP Customers

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 8	Col. 9	Col. 10	Col. 12	Col. 13	Col. 14
					2009			2010 Rate Rider		2010 Chang	ge
	kWh	kW	kVA	Distribution (\$) R	ate Rider (\$)	Total (\$)	Distribution (\$)	(\$)	Total (\$)	\$	%
Reside											
	100			18.28	0.57	18.85	19.38	0.55	19.93	1.07	5.79
	250			20.43	0.45	20.88	21.70	0.34	22.04	1.16	5.6
	500			24.01	0.25	24.26	25.57	0.01	25.58	1.32	5.4
	800			28.31	0.01	28.32	30.22	-0.40	29.82	1.50	5.3
	1,000			31.17	-0.15	31.02	33.31	-0.67	32.64	1.62	5.2
	1,500			38.33	-0.55	37.78	41.05	-1.35	39.71	1.93	5.1
	2,000			45.49	-0.95	44.54	48.79	-2.02	46.77	2.23	5.0
GS<50	kW										
	2,000			60.94	-0.16	60.78	67.93	-1.82	66.11	5.33	8.8
	5,000			120.19	-1.36	118.83	135.79	-5.57	130.22	11.39	9.6
	10,000			218.94	-3.36	215.58	248.89	-11.82	237.07	21.49	10.0
	20,000			416.44	-7.36	409.08	475.09	-24.32	450.77	41.69	10.2
GS 50-9											
	30,000	100	100	547.78	-4.02	543.76	578.65	-44.92	533.73	-10.03	-1.8
	40,000	100	100	547.78	-4.02	543.76	578.65	-39.62	539.03	-4.73	-0.9
	150,000	500	556	2,894.30	-24.52	2,869.78	3,057.10	-261.49	2,795.61	-74.17	-2.0
	200,000	500	556	2,894.30	-24.52	2,869.78	3,057.10	-234.99	2,822.11	-47.67	-1.
	270,000	900	1,000	5,183.59	-44.52	5,139.07	5,475.10	-471.22	5,003.88	-135.19	-2.0
	360,000	900	1,000	5,183.59	-44.52	5,139.07	5,475.10	-423.52	5,051.58	-87.49	-1.7
	450,000	900	1,000	5,183.59	-44.52	5,139.07	5,475.10	-375.82	5,099.28	-39.79	-0.8
GS 100	10-4999 kW	900	1,000	5,165.59	-44.52	5,139.07	5,475.10	-373.02	5,099.20	-33.13	-0.0
GS 100	300,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,072.80	-607.32	4,465.48	-936.33	-17.3
	400,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,072.80	-552.32	4,520.48	-881.33	-16.3
	·	·	,	·		· · · · · · · · · · · · · · · · · · ·		-332.32 -497.32	•		
	500,000	1,000	1,111	5,508.68 10,312.02	-106.88	5,401.81	5,072.80 9,399.13		4,575.48	-826.33	-15.3
	600,000	2,000	2,222	,	-214.43	10,097.59	,	-1,215.32	8,183.81	-1,913.78	-19.
	800,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,399.13	-1,105.32	8,293.81	-1,803.78	-17.9
	1,000,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,399.13	-995.32	8,403.81	-1,693.78	-16.8
Large l											
	1,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,067.31	-3,379.88	22,687.43	-1,262.84	-5.
	2,000,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,067.31	-3,114.88	22,952.43	-997.84	-4.:
	2,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	26,067.31	-2,849.88	23,217.43	-732.84	-3.
	3,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	49,341.75	-6,760.43	42,581.32	-2,679.51	-5.
	4,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	49,341.75	-6,230.43	43,111.32	-2,149.51	-4.
	5,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	49,341.75	-5,700.43	43,641.32	-1,619.51	-3.
Street I	Lighting	Connections	Mthly kVA								
	9,182,014	159,861	26,461	665,085.50	-1,749.04	663,336.46	967,968.49	-14,974.41	952,994.08	289,657.63	43.7
	365	1	1	20.65	-0.07	20.58	31.83	-0.56	31.28	10.69	52.0
Unmete	ered										
Scatter	ed Loads	Customers	Connections								
	4,829,242	1,466	17,721	212,788.64	-8,161.42	204,627.22	304,618.49	-9,561.90	295,056.59	90,429.37	44.2
	365	1	1	19.01	-0.62	18.39	26.12	-0.72	25.39	7.01	38.1

2010 Total Bill Impact (as per ADR) - RPP Customers

	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13	Col. 14
						200				201			2010 Chang	je
							Non-				Non-			
							Distribution			Rate Rider	Distribution			
1		kWh	kW	kVA	Distribution (\$)	Rate Rider (\$)	(\$)	Total (\$)	Distribution (\$)	(\$)	(\$)	Total (\$)	\$	%
2	Residen				40.00	0.57	0.00	07.40	40.00	0.40	0.00	00.50	4.05	2 20/
3		100 250			18.28 20.43	0.57 0.45	8.63 21.20	27.48 42.08	19.38 21.70	0.49 0.21	8.66 21.27	28.53 43.18	1.05 1.10	3.8% 2.6%
5		500 500			24.01	0.45	42.14	66.40	21.70 25.57	-0.27	42.29	67.59	1.10	2.6% 1.8%
6		800			28.31	0.23	67.55	95.86	30.22	-0.27	67.79	97.16	1.30	1.4%
7		1,000			31.17	-0.15	86.17	117.19	33.31	-1.22	86.47	118.56	1.37	1.2%
8		1,500			38.33	-0.55	132.73	170.51	41.05	-2.17	133.18	172.06	1.55	0.9%
9		2,000			45.49	-0.95	179.29	223.83	48.79	-3.12	179.89	225.57	1.73	0.8%
10	GS<50 k				.00	0.00				0=			•	0.070
11		2,000			60.94	-0.16	178.70	239.48	67.93	-2.92	180.55	245.56	6.08	2.5%
12		5,000			120.19	-1.36	456.51	575.34	135.79	-8.32	461.13	588.60	13.26	2.3%
13		10,000			218.94	-3.36	919.52	1,135.10	248.89	-17.32	928.75	1,160.32	25.22	2.2%
14		20,000			416.44	-7.36	1,845.54	2,254.62	475.09	-35.32	1,864.01	2,303.78	49.16	2.2%
23	GS 50-9	99 kW												
24		30,000	100	100	547.78	-4.02	2,815.28	3,359.04	578.65	-60.82	2,785.83	3,303.66	-55.38	-1.6%
25		40,000	100	100	547.78	-4.02	3,637.54	4,181.30	578.65	-60.82	3,608.09	4,125.92	-55.38	-1.3%
26		150,000	500	556	2,894.30	-24.52	14,102.40	16,972.18	3,057.10	-340.99	13,955.15	16,671.26	-300.92	-1.8%
27		200,000	500	556	2,894.30	-24.52	18,213.70	21,083.48	3,057.10	-340.99	18,066.45	20,782.56	-300.92	-1.4%
28		270,000	900	1,000	5,183.59	-44.52	25,389.52	30,528.59	5,475.10	-614.32	25,124.47	29,985.25	-543.34	-1.8%
29		360,000	900	1,000	5,183.59	-44.52	32,789.86	37,928.93	5,475.10	-614.32	32,524.81	37,385.59	-543.34	-1.4%
30	00.400	450,000	900	1,000	5,183.59	-44.52	40,190.20	45,329.27	5,475.10	-614.32	39,925.15	44,785.93	-543.34	-1.2%
31	GS 1000)-4999 kW	4 000	4 4 4 4	F F00 C0	400.00	00 504 00	20,000,44	F 070 00	770.00	00 500 00	00 007 00	4.440.00	0.40/
32		300,000 400,000	1,000 1,000	1,111 1,111	5,508.68 5,508.68	-106.88 -106.88	28,581.30 36,803.90	33,983.11 42,205.71	5,072.80 5,072.80	-772.32 -772.32	28,536.60 36,759.20	32,837.08 41,059.68	-1,146.03 -1,146.03	-3.4% -2.7%
33 34		500,000	1,000	1,111	5,508.68	-106.88	45,026.50	50,428.31	5,072.80	-772.32	44,981.80	49,282.28	-1,146.03	-2.7 % -2.3%
35		600,000	2,000	2,222	10,312.02	-214.43	57,169.10	67,266.69	9,399.13	-1,545.32	57,079.70	64,933.51	-2,333.18	-2.5 % -3.5%
36		800,000	2,000	2,222	10,312.02	-214.43	73,614.30	83,711.89	9,399.13	-1,545.32	73,524.90	81,378.71	-2,333.18	-3.3 % -2.8%
37		1,000,000	2,000	2,222	10,312.02	-214.43	90,059.50	100,157.09	9,399.13	-1,545.32	89,970.10	97,823.91	-2,333.18	-2.3%
38	Large U		2,000	_,	10,012.02	211.10	00,000.00	100,101.00	0,000.10	1,010.02	00,010.10	07,020.01	2,000110	2.0 70
39	3	1,500,000	5,000	5,556	24,499.04	-548.76	141,277.13	165,227.40	26,067.31	-4,174.88	141,881.63	163,774.06	-1,453.34	-0.9%
40		2,000,000	5,000	5,556	24,499.04	-548.76	181,705.00	205,655.28	26,067.31	-4,174.88	182,309.50	204,201.93	-1,453.34	-0.7%
41		2,500,000	5,000	5,556	24,499.04	-548.76	222,132.88	246,083.15	26,067.31	-4,174.88	222,737.38	244,629.81	-1,453.34	-0.6%
42		3,000,000	10,000	11,111	46,359.04	-1,098.21	282,560.75	327,821.58	49,341.75	-8,350.43	283,769.75	324,761.07	-3,060.51	-0.9%
43		4,000,000	10,000	11,111	46,359.04	-1,098.21	363,416.50	408,677.33	49,341.75	-8,350.43	364,625.50	405,616.82	-3,060.51	-0.7%
44		5,000,000	10,000	11,111	46,359.04	-1,098.21	444,272.25	489,533.08	49,341.75	-8,350.43	445,481.25	486,472.57	-3,060.51	-0.6%
45	Street L	ighting	Connections	Mthly kVA										
46		9,182,014	159,861	26,461	665,085.50	-1,749.04	876,712.06	1,540,048.52	967,968.49	-19,932.69	862,799.13	1,810,834.93	270,786.41	17.6%
47		365	1	1	20.65	-0.07	31.45	52.04	31.83	-0.75	30.93	62.01	9.97	19.2%
	Unmete	red												
48	Scattere	ed Loads	Customers											
49		4,829,242	1,466	17,721	212,788.64	-8,161.42	431,657.44	636,284.67	304,618.49	-9,561.90	433,812.10	728,868.69	92,584.03	14.6%
50		365	1	1	19.01	-0.62	29.47	47.86	26.12	-0.72	29.63	55.02	7.17	15.0%

2010 Total Bill Impact (as per ADR) - Non RPP Customers

_	Col. 1 Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13	Col. 14
					200				201			2010 Chang	је
						Non-				Non-			
				B		Distribution		B1 (11 (11 (14)	Rate Rider	Distribution		•	•
1 	kWh	kW	KVA	Distribution (\$)	Rate Rider (\$)	(\$)	Total (\$)	Distribution (\$)	(\$)	(\$)	Total (\$)	\$	%
2	Residential			18.28	0.57	8.63	27.48	19.38	0.55	8.66	28.58	1.10	4.0%
3	250			20.43	0.57	21.20	42.08	21.70	0.34	21.27	43.32	1.10	2.9%
5	500			24.01	0.45	42.14	66.40	25.57	0.34	42.29	67.87	1.47	2.9%
2	800			28.31	0.23	67.55	95.86	30.22	-0.40	67.79	97.60	1.74	1.8%
7	1,000			31.17	-0.15	86.17	117.19	33.31	-0.40	86.47	119.11	1.92	1.6%
΄ .	1,500			38.33	-0.15	132.73	170.51	41.05	-1.35	133.18	172.89	2.38	1.4%
9	2,000			45.49	-0.95	179.29	223.83	48.79	-2.02	179.89	226.67	2.83	1.3%
0	GS<50 kW			45.49	-0.93	179.29	223.03	40.73	-2.02	179.09	220.07	2.03	1.5/0
1	2,000			60.94	-0.16	178.70	239.48	67.93	-1.82	180.55	246.66	7.18	3.0%
2	5,000			120.19	-1.36	456.51	575.34	135.79	-5.57	461.13	591.35	16.01	2.8%
3	10,000			218.94	-3.36	919.52	1,135.10	248.89	-11.82	928.75	1,165.82	30.72	
4	20,000			416.44	-7.36	1,845.54	2,254.62	475.09	-24.32	1,864.01	2,314.78	60.16	
23	GS 50-999 kW			410.44	7.00	1,040.04	2,204.02	410.00	24.02	1,004.01	2,014.70	00.10	2.1 /
24	30,000	100	100	547.78	-4.02	2,815.28	3,359.04	578.65	-44.92	2,785.83	3,319.56	-39.48	-1.2%
25	40,000	100	100	547.78	-4.02	3,637.54	4,181.30	578.65	-39.62	3,608.09	4,147.12	-34.18	-0.8%
26	150,000	500	556	2,894.30	-24.52	14,102.40	16,972.18	3,057.10	-261.49	13,955.15	16,750.76	-221.42	
7	200,000	500	556	2.894.30	-24.52	18,213.70	21,083.48	3.057.10	-234.99	18,066.45	20,888.56	-194.92	
8	270,000	900	1,000	5,183.59	-44.52	25,389.52	30,528.59	5,475.10	-471.22	25,124.47	30,128.35	-400.24	-1.3%
9	360,000	900	1,000	5,183.59	-44.52	32,789.86	37,928.93	5,475.10	-423.52	32,524.81	37,576.39	-352.54	-0.9%
80	450,000	900	1,000	5,183.59	-44.52	40,190.20	45,329.27	5,475.10	-375.82	39,925.15	45,024.43	-304.84	-0.7%
11	GS 1000-4999 kW	000	1,000	0,100.00	11.02	10,100.20	10,020.21	0,110.10	0.0.02	00,020.10	10,02 1.10	001.01	011 /
2	300,000	1,000	1,111	5,508.68	-106.88	28,581.30	33,983.11	5,072.80	-607.32	28,536.60	33,002.08	-981.03	-2.9%
3	400,000	1,000	1,111	5,508.68	-106.88	36,803.90	42,205.71	5,072.80	-552.32	36,759.20	41,279.68	-926.03	
4	500,000	1,000	1,111	5,508.68	-106.88	45,026.50	50,428.31	5,072.80	-497.32	44,981.80	49,557.28	-871.03	-1.7%
55	600,000	2,000	2,222	10,312.02	-214.43	57,169.10	67,266.69	9,399.13	-1,215.32	57,079.70	65,263.51	-2,003.18	-3.0%
6	800,000	2,000	2,222	10,312.02	-214.43	73,614.30	83,711.89	9,399.13	-1,105.32	73,524.90	81,818.71	-1,893.18	-2.3%
7	1,000,000	2,000	2,222	10,312.02	-214.43	90,059.50	100,157.09	9,399.13	-995.32	89,970.10	98,373.91	-1,783.18	
8	Large Use	_,,,,,	_,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,000.10		55,515.75	00,010101	1,100110	
9	1,500,000	5,000	5,556	24,499.04	-548.76	141,277.13	165,227.40	26,067.31	-3,379.88	141,881.63	164,569.06	-658.34	-0.4%
10	2,000,000	5,000	5,556	24,499.04	-548.76	181,705.00	205,655.28	26,067.31	-3,114.88	182,309.50	205,261.93	-393.34	-0.2%
1	2,500,000	5,000	5,556	24,499.04	-548.76	222,132.88	246,083.15	26,067.31	-2,849.88	222,737.38	245,954.81	-128.34	
2	3,000,000	10,000	11,111	46,359.04	-1,098.21	282,560.75	327,821.58	49,341.75	-6,760.43	283,769.75	326,351.07	-1,470.51	-0.4%
3	4,000,000	10,000	11,111	46,359.04	-1,098.21	363,416.50	408,677.33	49,341.75	-6,230.43	364,625.50	407,736.82	-940.51	-0.2%
4	5,000,000	10,000	11,111	46,359.04	-1,098.21	444,272.25	489,533.08	49,341.75	-5,700.43	445,481.25	489,122.57	-410.51	-0.1%
5	Street Lighting	Connections	Mthly kVA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,	,	,	-,	.,	-,	,		/
6	9,182,014	159,861	26,461	665,085.50	-1,749.04	876,712.06	1,540,048.52	967,968.49	-14,974.41	862,799.13	1,815,793.21	275,744.70	17.9%
7	365	1	1	20.65	-0.07	31.45	52.04	31.83	-0.56	30.93	62.21	10.17	
П	Unmetered			,,,,,								,,,,,	
8	Scattered Loads	Customers (Connections										
9	4,829,242	1,466	17,721	212,788.64	-8,161.42	431,657.44	636,284.67	304,618.49	-9,561.90	433,812.10	728,868.69	92,584.03	14.6%
0	365	1,400	17,721	19.01	-0.62	29.47	47.86	26.12	-0.72	29.63	55.02	7.17	

2010 Distribution Bill Impact (ADR plus Cost of Capital Estimate)

_	C	l. 1 Col.	2 Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13
					200	9 Rates			2010 R	ates		2010 Chan	ge
					W. I								
				Customor	Volumetric	Commontion		Custaman	Volumetric	Commontion			
4	le1	Vh k\	N kVA	Customer (\$/cust)	(\$/kWh or KVa)	Connection (\$/conn)	Dist Bill (\$)	Customer (\$/cust)	(\$/kWh or KVa)	Connection (\$/conn)	Dist Bill (\$) \$,	%
2	Residential	VII K	N KVA	(จ/cนระ)	r(va)	(\$/COIII)	(שָּ) ווום זפוע	(a/cust)	r(va)	(\$/COIII)	Dist Bill (\$) \$		/0
3	1	00		16.85	0.01432		18.28	18.63	0.01619		20.25	1.97	10.8%
4		50		16.85	0.01432		20.43	18.63	0.01619		22.68	2.25	11.0%
5		00		16.85	0.01432		24.01	18.63	0.01619		26.72	2.71	11.3%
6	8			16.85	0.01432		28.31	18.63	0.01619		31.58	3.28	11.6%
7	1,0			16.85	0.01432		31.17	18.63	0.01619		34.82	3.65	11.7%
8	1,5			16.85	0.01432		38.33	18.63	0.01619		42.91	4.58	12.0%
9	2,0			16.85	0.01432		45.49	18.63	0.01619		51.01	5.52	12.1%
10	GS<50 kW												
11	2,0	00		21.44	0.01975		60.94	23.70	0.02357		70.84	9.90	16.3%
12	5,0			21.44	0.01975		120.19	23.70	0.02357		141.55	21.36	17.8%
13	10,0			21.44	0.01975		218.94	23.70	0.02357		259.40	40.46	18.5%
14	20,0			21.44	0.01975		416.44	23.70	0.02357		495.10	78.66	18.9%
23	GS 50-999 kW												
24	30,0	00 100	100	32.69	5.15090		547.78	36.14	5.6930		605.44	57.66	10.5%
25	40,0		100	32.69	5.15090		547.78	36.14	5.6930		605.44	57.66	10.5%
26	150,0	00 500	556	32.69	5.15090		2,894.30	36.14	5.6930		3,198.92	304.62	10.5%
27	200,0		556	32.69	5.15090		2,894.30	36.14	5.6930		3,198.92	304.62	10.5%
28	270,0	00 900	1,000	32.69	5.15090		5,183.59	36.14	5.6930		5,729.14	545.55	10.5%
29	360,0	900	1,000	32.69	5.15090		5,183.59	36.14	5.6930		5,729.14	545.55	10.5%
30	450,0	900	1,000	32.69	5.15090		5,183.59	36.14	5.6930		5,729.14	545.55	10.5%
31	GS 1000-4999 kW												
32	300,0	00 1,000	1,111	705.35	4.32300		5,508.68	779.85	4.0519		5,281.96	-226.73	-4.1%
33	400,0	00 1,000	1,111	705.35	4.32300		5,508.68	779.85	4.0519		5,281.96	-226.73	-4.1%
34	500,0	00 1,000	1,111	705.35	4.32300		5,508.68	779.85	4.0519		5,281.96	-226.73	-4.1%
35	600,0	00 2,000	2,222	705.35	4.32300		10,312.02	779.85	4.0519		9,784.07	-527.95	-5.1%
36	800,0	00 2,000	2,222	705.35	4.32300		10,312.02	779.85	4.0519		9,784.07	-527.95	-5.1%
37	1,000,0	00 2,000	2,222	705.35	4.32300		10,312.02	779.85	4.0519		9,784.07	-527.95	-5.1%
38	Large Use												
39	1,500,0			2639.04	3.93480		24,499.04	2917.76	4.3512		27,091.10	2,592.06	10.6%
40	2,000,0			2639.04	3.93480		24,499.04	2917.76	4.3512		27,091.10	2,592.06	10.6%
41	2,500,0			2639.04	3.93480		24,499.04	2917.76	4.3512		27,091.10	2,592.06	10.6%
42	3,000,0		·	2639.04	3.93480		46,359.04	2917.76	4.3512		51,264.43	4,905.39	10.6%
43	4,000,0	,	,	2639.04	3.93480		46,359.04	2917.76	4.3512		51,264.43	4,905.39	10.6%
44	5,000,0			2639.04	3.93480		46,359.04	2917.76	4.3512		51,264.43	4,905.39	10.6%
45	Street Lighting	Connections	•										
46	9,182,0			0.89	19.75810		665,085.50	0.98	32.5338		1,018,163.52	353,078.03	53.1%
47		§5	1 1	0.89	19.75810		20.65	0.98	32.5338		33.52	12.87	62.3%
	Unmetered Scattere												
48	Loads	Customers											
49	4,829,2	,	5 17,721	3.42	0.0417	0.35	212,788.64	3.78	0.06373	0.39	320,168.27	107,379.63	50.5%
50	3	S5 '	1 1	3.42	0.0417	0.35	19.01	3.78	0.06373	0.39	27.43	8.42	44.3%

2010 Distribution + Rate Rider Bill Impact (ADR plus Cost of Capital Estimate) - RPP Customers

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 8	Col. 9	Col. 10	Col. 12	Col. 13	Col.
					2009			2010 Rate Rider		2010 Chang	ge
	kWh	kW	kVA	Distribution (\$) R	ate Rider (\$)	Total (\$)	Distribution (\$)	(\$)	Total (\$)	\$	%
Resident											
	100			18.28	0.57	18.85	20.25	0.49	20.74	1.89	10.
	250			20.43	0.45	20.88	22.68	0.21	22.88	2.00	9.
	500			24.01	0.25	24.26	26.72	-0.27	26.45	2.19	9.
	800			28.31	0.01	28.32	31.58	-0.84	30.74	2.43	8
	1,000			31.17	-0.15	31.02	34.82	-1.22	33.60	2.58	8
	1,500			38.33	-0.55	37.78	42.91	-2.17	40.74	2.96	7
	2,000			45.49	-0.95	44.54	51.01	-3.12	47.89	3.35	7
GS<50 k\											
	2,000			60.94	-0.16	60.78	70.84	-2.92	67.92	7.14	11.
	5,000			120.19	-1.36	118.83	141.55	-8.32	133.23	14.40	12
	10,000			218.94	-3.36	215.58	259.40	-17.32	242.08	26.50	12
	20,000			416.44	-7.36	409.08	495.10	-35.32	459.78	50.70	12
GS 50-99				410.44	7.00	400.00	400.10	00.02	400.70	00.10	
00 00 00	30,000	100	100	547.78	-4.02	543.76	605.44	-60.82	544.62	0.86	0
	40,000	100	100	547.78	-4.02	543.76	605.44	-60.82	544.62	0.86	0
	150,000	500	556	2,894.30	-24.52	2,869.78	3,198.92	-340.99	2,857.93	-11.85	-0
	200,000	500	556	2,894.30	-24.52 -24.52	2,869.78	3,198.92	-340.99	2,857.93	-11.85	-0 -0
		900	1,000	,	-24.52 -44.52					-24.25	-u -0
	270,000		,	5,183.59		5,139.07	5,729.14	-614.32	5,114.82		
	360,000	900	1,000	5,183.59	-44.52	5,139.07	5,729.14	-614.32	5,114.82	-24.25	-0
00 4000	450,000	900	1,000	5,183.59	-44.52	5,139.07	5,729.14	-614.32	5,114.82	-24.25	-0
GS 1000-		4 000		5 500 00	100.00	5 404 04	5 004 00	770.00	4 500 04	200.4=	
	300,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,281.96	-772.32	4,509.64	-892.17	
	400,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,281.96	-772.32	4,509.64	-892.17	
	500,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,281.96	-772.32	4,509.64	-892.17	-16
	600,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,784.07	-1,545.32	8,238.75	-1,858.84	-18
	800,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,784.07	-1,545.32	8,238.75	-1,858.84	-18
	1,000,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,784.07	-1,545.32	8,238.75	-1,858.84	-18
Large Us	e										
	1,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	27,091.10	-4,174.88	22,916.22	-1,034.05	-4
	2,000,000	5,000	5,556	24,499.04	-548.76	23,950.28	27,091.10	-4,174.88	22,916.22	-1,034.05	-4
	2,500,000	5,000	5,556	24,499.04	-548.76	23,950.28	27,091.10	-4,174.88	22,916.22	-1,034.05	-4
	3,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,264.43	-8,350.43	42,914.00	-2,346.83	-4
	4,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,264.43	-8,350.43	42,914.00	-2,346.83	-:
	5,000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,264.43	-8,350.43	42,914.00	-2,346.83	-4
Street Lig		Connections	Mthly kVA	-,	,	-,	- ,	-,	,-	,- ,-	
	9,182,014	159,861	26,461	665,085.50	-1,749.04	663,336.46	1,018,163.52	-19,932.69	998,230.83	334,894.37	50
	365	100,001	1	20.65	-0.07	20.58	33.52	-0.75	32.76	12.18	59
Unmeter				20.00	0.07	20.00		0.70	02.70	12.10	
Scattered		Customore	Connections								
Scattered				212,788.64	0 161 40	204 627 22	220 460 27	0.564.00	210 606 27	105 070 45	E /
	4,829,242 365	1,466	17,721 1	19.01	-8,161.42 -0.62	204,627.22 18.39	320,168.27 27.43	-9,561.90 -0.72	310,606.37 26.71	105,979.15 8.32	51 45

2010 Distribution + Rate Rider Bill Impact (ADR plus Cost of Capital Estimate) - Non RPP Customers

(Col. 1 Co	ol. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 8	Col. 9	Col. 10	Col. 12	Col. 13	Col. 14
						2009			2010 Rate Rider		2010 Chang	ge
1		kWh	kW	kVA	Distribution (\$)	Rate Rider (\$)	Total (\$)	Distribution (\$)	(\$)	Total (\$)	\$	%
2	Residential				(1)	(1)	(4)	(1)	(,,	(1)		
3		100			18.28	0.57	18.85	20.25	0.55	20.79	1.94	10.3%
4		250			20.43	0.45	20.88	22.68	0.34	23.02	2.14	10.2%
5		500			24.01	0.25	24.26	26.72	0.01	26.73	2.47	10.2%
6		800			28.31	0.01	28.32	31.58	-0.40	31.18	2.87	10.1%
7		1,000			31.17	-0.15	31.02	34.82	-0.67	34.15	3.13	10.1%
8		1,500			38.33	-0.55	37.78	42.91	-1.35	41.57	3.79	10.0%
9		2,000			45.49	-0.95	44.54	51.01	-2.02	48.99	4.45	10.0%
10	GS<50 kW	_,000			.00	0.00		0		.0.00		101070
11		2,000			60.94	-0.16	60.78	70.84	-1.82	69.02	8.24	13.6%
12		5,000			120.19	-1.36	118.83	141.55	-5.57	135.98	17.15	14.4%
13		10,000			218.94	-3.36	215.58	259.40	-11.82	247.58	32.00	14.8%
14		20,000			416.44	-7.36	409.08	495.10	-24.32	470.78	61.70	15.1%
23	GS 50-999 k	,			110.11	7.00	100.00	100.10	21.02	110.10	00	101170
24		30,000	100	100	547.78	-4.02	543.76	605.44	-44.92	560.52	16.76	3.1%
25		40,000	100	100	547.78	-4.02	543.76	605.44	-39.62	565.82	22.06	4.1%
26		50,000	500	556	2,894.30	-24.52	2,869.78	3,198.92	-261.49	2,937.43	67.65	2.4%
27		200,000	500	556	2,894.30	-24.52	2,869.78	3,198.92	-234.99	2,963.93	94.15	3.3%
28		270,000	900	1,000	5,183.59	-44.52	5,139.07	5,729.14	-471.22	5,257.92	118.85	2.3%
29		860,000	900	1,000	5,183.59	-44.52	5,139.07	5,729.14	-423.52	5,305.62	166.55	3.2%
30		50,000	900	1,000	5,183.59	-44.52	5,139.07	5,729.14	-375.82	5,353.32	214.25	4.2%
31	GS 1000-49	,	900	1,000	3,103.33	-44.52	3,139.07	3,723.14	-373.02	3,333.32	214.23	4.2 /0
32		39 KVV 300,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,281.96	-607.32	4,674.64	-727.17	-13.5%
33		00,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,281.96	-552.32	4,729.64	-672.17	
		500,000	1,000	1,111	5,508.68	-106.88	5,401.81	5,281.96	-497.32	4,784.64	-617.17	-11.4%
34 35		600,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,784.07	-1,215.32	8,568.75	-1,528.84	-11.4 % -15.1%
36		800,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,784.07	-1,215.32	8,678.75	-1,418.84	-13.1 % -14.1%
37		000,000	2,000	2,222	10,312.02	-214.43	10,097.59	9,784.07	-995.32	8,788.75	-1,308.84	
		,000	2,000	2,222	10,312.02	-214.43	10,097.39	9,704.07	-995.52	0,700.75	-1,300.04	-13.0/0
38	Large Use	500,000	5,000	5,556	24,499.04	-548.76	23,950.28	27,091.10	-3,379.88	23,711.22	-239.05	-1.0%
39		000,000	5,000	5,556	24,499.04	-548.76 -548.76	23,950.28	27,091.10	-3,379.88 -3,114.88	23,976.22	-239.05 25.95	-1.0% 0.1%
40 41		500,000	5,000	5,556	24,499.04	-548.76 -548.76	23,950.28	27,091.10	-3,114.88	24,241.22	290.95	1.2%
	•	000,000	10,000	11,111	24,499.04 46,359.04	-1,098.21	45,260.83	51,264.43	-6,760.43	44,504.00	-756.83	-1.7%
42	,	000,000	10,000	,	46,359.04 46,359.04	,	45,260.83 45,260.83	,	-6,760.43 -6,230.43	45,034.00	-756.83 -226.83	-1.7% -0.5%
43	,	,		11,111		-1,098.21	,	51,264.43			-226.83 303.17	
44		000,000	10,000	11,111	46,359.04	-1,098.21	45,260.83	51,264.43	-5,700.43	45,564.00	303.17	0.7%
45	Street Light		Connections	Mthly kVA	665 005 50	1 740 04	662 226 40	4 040 460 50	1107111	1 002 100 10	220 052 00	E4 20/
46	9,1	82,014	159,861	26,461 1	665,085.50	-1,749.04	663,336.46	1,018,163.52	-14,974.41	1,003,189.12	339,852.66	51.2%
47	Unmetered	365	1	1	20.65	-0.07	20.58	33.52	-0.56	32.96	12.38	60.1%
40		aada	Custome	Connections								
48	Scattered L			Connections	040 700 04	0.464.40	204 627 22	220 460 27	0.564.00	240 606 27	405.070.45	E4 00/
49	4,8	329,242	1,466	17,721	212,788.64	-8,161.42	204,627.22	320,168.27	-9,561.90	310,606.37	105,979.15	51.8%
50		365	1	1	19.01	-0.62	18.39	27.43	-0.72	26.71	8.32	45.2%

2010 Total Bill Impact (ADR plus Cost of Capital Estimate) - RPP Customers

	Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10	Col. 11	Col. 12	Col. 13	Col. 14
						200				201			2010 Chang	je
						Data Bilan	Non-			Data Billia	Non-			
		1-34/1-	1-14/	13/4	Distribution (6)	Rate Rider	Distribution	T-4-1 (ft)	Distribution (A)	Rate Rider	Distribution	T-4-1 (ft)	•	0/
1	Resider	kWh	kW	KVA	Distribution (\$)	(\$)	(\$)	Total (\$)	Distribution (\$)	(\$)	(\$)	Total (\$)	\$	%
3	Residei	100			18.28	0.57	8.63	27.48	20.25	0.49	8.66	29.40	1.92	7.0%
1		250			20.43	0.45	21.20	42.08	22.68	0.43	21.27	44.15	2.08	4.9%
5		500			24.01	0.25	42.14	66.40	26.72	-0.27	42.29	68.75	2.35	3.5%
6		800			28.31	0.01	67.55	95.86	31.58	-0.84	67.79	98.53	2.67	2.8%
7		1,000			31.17	-0.15	86.17	117.19	34.82	-1.22	86.47	120.07	2.88	2.5%
8		1,500			38.33	-0.55	132.73	170.51	42.91	-2.17	133.18	173.93	3.42	2.0%
9		2,000			45.49	-0.95	179.29	223.83	51.01	-3.12	179.89	227.78	3.95	1.8%
10	GS<50													
11		2,000			60.94	-0.16	178.70	239.48	70.84	-2.92	180.55	248.48	8.99	3.8%
12		5,000			120.19	-1.36	456.51	575.34	141.55	-8.32	461.13	594.36	19.02	3.3%
13		10,000			218.94	-3.36	919.52	1,135.10	259.40	-17.32	928.75	1,170.84	35.74	3.1%
14		20,000			416.44	-7.36	1,845.54	2,254.62	495.10	-35.32	1,864.01	2,323.79	69.17	3.1%
23	GS 50-9													
24		30,000	100	100	547.78	-4.02	2,815.28	3,359.04	605.44	-60.82	2,785.83	3,330.45	-28.59	-0.9%
25		40,000	100	100	547.78	-4.02	3,637.54	4,181.30	605.44	-60.82	3,608.09	4,152.71	-28.59	-0.7%
26		150,000	500	556	2,894.30	-24.52	14,102.40	16,972.18	3,198.92	-340.99	13,955.15	16,813.08	-159.10	-0.9%
27		200,000	500	556	2,894.30	-24.52	18,213.70	21,083.48	3,198.92	-340.99	18,066.45	20,924.38	-159.10	-0.8%
28		270,000	900	1,000	5,183.59	-44.52	25,389.52	30,528.59	5,729.14	-614.32	25,124.47	30,239.29	-289.30	-0.9%
29		360,000	900	1,000	5,183.59	-44.52	32,789.86	37,928.93	5,729.14	-614.32	32,524.81	37,639.63	-289.30	-0.8%
30		450,000	900	1,000	5,183.59	-44.52	40,190.20	45,329.27	5,729.14	-614.32	39,925.15	45,039.97	-289.30	-0.6%
31	GS 100	0-4999 kW												
32		300,000	1,000	1,111	5,508.68	-106.88	28,581.30	33,983.11	5,281.96	-772.32	28,536.60	33,046.24	-936.87	-2.8%
33		400,000	1,000	1,111	5,508.68	-106.88	36,803.90	42,205.71	5,281.96	-772.32	36,759.20	41,268.84	-936.87	-2.2%
34		500,000	1,000	1,111	5,508.68	-106.88	45,026.50	50,428.31	5,281.96	-772.32	44,981.80	49,491.44	-936.87	-1.9%
35		600,000	2,000	2,222	10,312.02	-214.43	57,169.10	67,266.69	9,784.07	-1,545.32	57,079.70	65,318.45	-1,948.24	-2.9%
36		800,000	2,000	2,222	10,312.02	-214.43	73,614.30	83,711.89	9,784.07	-1,545.32	73,524.90	81,763.65	-1,948.24	-2.3%
37		1,000,000	2,000	2,222	10,312.02	-214.43	90,059.50	100,157.09	9,784.07	-1,545.32	89,970.10	98,208.85	-1,948.24	-1.9%
38	Large U													
39		,500,000	5,000	5,556	24,499.04	-548.76	141,277.13	165,227.40	27,091.10	-4,174.88	141,881.63	164,797.85	-429.55	-0.3%
40		2,000,000	5,000	5,556	24,499.04	-548.76	181,705.00	205,655.28	27,091.10	-4,174.88	182,309.50	205,225.72	-429.55	-0.2%
41		2,500,000	5,000	5,556	24,499.04	-548.76	222,132.88	246,083.15	27,091.10	-4,174.88	222,737.38	245,653.60	-429.55	-0.2%
42		3,000,000	10,000	11,111	46,359.04	-1,098.21	282,560.75	327,821.58	51,264.43	-8,350.43	283,769.75	326,683.75	-1,137.83	-0.3%
43		1,000,000	10,000	11,111	46,359.04	-1,098.21	363,416.50	408,677.33	51,264.43	-8,350.43	364,625.50	407,539.50	-1,137.83	-0.3%
44		5,000,000	10,000	11,111	46,359.04	-1,098.21	444,272.25	489,533.08	51,264.43	-8,350.43	445,481.25	488,395.25	-1,137.83	-0.2%
45	Street L	-	Connections	Mthly kVA										
46		9,182,014	159,861	26,461	665,085.50	-1,749.04	876,712.06	1,540,048.52	1,018,163.52	-19,932.69	862,799.13	1,861,029.96	320,981.44	20.8%
47		365	1	1	20.65	-0.07	31.45	52.04	33.52	-0.75	30.93	63.69	11.66	22.4%
	Unmete		_											
48		ed Loads	Customers (I
49	4	1,829,242	1,466	17,721	212,788.64	-8,161.42	431,657.44	636,284.67	320,168.27	-9,561.90	433,812.10	744,418.47	108,133.80	17.0%
50		365	1	1	19.01	-0.62	29.47	47.86	27.43	-0.72	29.63	56.34	8.48	17.7%

2010 Total Bill Impact (ADR plus Cost of Capital Estimate) - Non RPP Customers

Col. 1	Col. 2	Col. 3	Col. 4	Col. 5	Col. 6	Col. 7	Col. 8	Col. 9	Col. 10 20 1	Col. 11	Col. 12	Col. 13	Col
					200	Non-			201	Non-		2010 Chanç	ge
					Rate Rider	Distribution			Rate Rider	Distribution			
	kWh	kW	kVA	Distribution (\$)	(\$)	(\$)	Total (\$)	Distribution (\$)	(\$)	(\$)	Total (\$)	\$	9
Resider													
	100			18.28	0.57	8.63	27.48	20.25	0.55	8.66	29.45	1.97	7
	250			20.43	0.45	21.20	42.08	22.68	0.34	21.27	44.29	2.21	;
	500			24.01	0.25	42.14	66.40	26.72	0.01	42.29	69.02	2.62	
	800			28.31	0.01	67.55	95.86	31.58	-0.40	67.79	98.97	3.11	
	1,000			31.17	-0.15	86.17	117.19	34.82	-0.67	86.47	120.62	3.43	
	1,500			38.33	-0.55	132.73	170.51	42.91	-1.35	133.18	174.75	4.24	
	2,000			45.49	-0.95	179.29	223.83	51.01	-2.02	179.89	228.88	5.05	
GS<50													
	2,000			60.94	-0.16	178.70	239.48	70.84	-1.82	180.55	249.58	10.09	
	5,000			120.19	-1.36	456.51	575.34	141.55	-5.57	461.13	597.11	21.77	
	10,000			218.94	-3.36	919.52	1,135.10	259.40	-11.82	928.75	1,176.34	41.24	
	20,000			416.44	-7.36	1,845.54	2,254.62	495.10	-24.32	1,864.01	2,334.79	80.17	
GS 50-9						,	,			,	,		
	30,000	100	100	547.78	-4.02	2,815.28	3,359.04	605.44	-44.92	2,785.83	3,346.35	-12.69	
	40,000	100	100	547.78	-4.02	3,637.54	4,181.30	605.44	-39.62	3,608.09	4,173.91	-7.39	
	150,000	500	556	2,894.30	-24.52	14,102.40	16,972.18	3,198.92	-261.49	13,955.15	16,892.58	-79.60	
	200,000	500	556	2,894.30	-24.52	18,213.70	21,083.48	3,198.92	-234.99	18,066.45	21,030.38	-53.10	
	270,000	900	1,000	5,183.59	-44.52	25,389.52	30,528.59	5,729.14	-471.22	25,124.47	30,382.39	-146.20	
	360,000	900	1,000	5,183.59	-44.52	32,789.86	37,928.93	5,729.14	-423.52	32,524.81	37,830.43	-98.50	
	450,000	900	1,000	5,183.59	-44.52	40,190.20	45,329.27	5,729.14	-375.82	39,925.15	45,278.47	-50.80	
CS 100	0-4999 kW	900	1,000	5,165.59	-44.52	40,190.20	45,529.21	5,729.14	-373.02	39,923.13	45,276.47	-30.00	
GS 100	300,000	1,000	1 111	5,508.68	-106.88	28,581.30	33,983.11	5,281.96	-607.32	28,536.60	33,211.24	-771.87	
			1,111		-106.88		42,205.71						
	400,000	1,000	1,111	5,508.68		36,803.90		5,281.96	-552.32	36,759.20	41,488.84	-716.87	
	500,000	1,000	1,111	5,508.68	-106.88	45,026.50	50,428.31	5,281.96	-497.32	44,981.80	49,766.44	-661.87	
	600,000	2,000	2,222	10,312.02	-214.43	57,169.10	67,266.69	9,784.07	-1,215.32	57,079.70	65,648.45	-1,618.24	
	800,000	2,000	2,222	10,312.02	-214.43	73,614.30	83,711.89	9,784.07	-1,105.32	73,524.90	82,203.65	-1,508.24	
	1,000,000	2,000	2,222	10,312.02	-214.43	90,059.50	100,157.09	9,784.07	-995.32	89,970.10	98,758.85	-1,398.24	
Large U													
	1,500,000	5,000	5,556	24,499.04	-548.76	141,277.13	165,227.40	27,091.10	-3,379.88	141,881.63	165,592.85	365.45	
	2,000,000	5,000	5,556	24,499.04	-548.76	181,705.00	205,655.28	27,091.10	-3,114.88	182,309.50	206,285.72	630.45	
	2,500,000	5,000	5,556	24,499.04	-548.76	222,132.88	246,083.15	27,091.10	-2,849.88	222,737.38	246,978.60	895.45	
	3,000,000	10,000	11,111	46,359.04	-1,098.21	282,560.75	327,821.58	51,264.43	-6,760.43	283,769.75	328,273.75	452.17	
4	4,000,000	10,000	11,111	46,359.04	-1,098.21	363,416.50	408,677.33	51,264.43	-6,230.43	364,625.50	409,659.50	982.17	
ţ	5,000,000	10,000	11,111	46,359.04	-1,098.21	444,272.25	489,533.08	51,264.43	-5,700.43	445,481.25	491,045.25	1,512.17	
Street L	_ighting	Connections	Mthly kVA										
	9,182,014	159,861	26,461	665,085.50	-1,749.04	876,712.06	1,540,048.52	1,018,163.52	-14,974.41	862,799.13	1,865,988.25	325,939.73	:
	365	1	1	20.65	-0.07	31.45	52.04	33.52	-0.56	30.93	63.89	11.85	
Unmete	ered												
	ed Loads	Customers (Connections										
	4,829,242	1,466	17,721	212,788.64	-8,161.42	431,657.44	636,284.67	320,168.27	-9,561.90	433,812.10	744,418.47	108,133.80	
	365	1,400	17,721	19.01	-0.62	29.47	47.86	27.43	-0.72	29.63	56.34	8.48	