

# Exhibit 7:

## **COST ALLOCATION**



Exhibit 7: Cost Allocation

## Tab 1 (of 3): Cost Allocation



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### **OVERVIEW OF COST ALLOCATION**

| 2 . | 7 1 | I 1 | I O | erv     | iew    |
|-----|-----|-----|-----|---------|--------|
| _   |     |     | -   | / C I V | 1 C VV |

- 3 For the purposes of this Application, ETPL has followed the cost allocation policies outlined in
- 4 the Board's March 31, 2011 Cost Allocation Report, the Board's letter dated June 12, 2015
- 5 with regard to the treatment of Street Lighting connections, and the 2016 Cost Allocation
- 6 Model version 3.3 ("CA Model") issued on July 16, 2015.
- 7 7.1.2 Rate Classes
- 8 7.1.2.1 CHANGES TO RATE CLASSES
- 9 New Customer Classes
- 10 ETPL is not proposing any additional new rate classes.
- 11 7.1.2.2 UNMETERED LOADS
- 12 ETPL communicates with unmetered load customers, including Street Lighting customers, to
- assist them in understanding the regulator context in which distributors operate and how it
- 14 affects unmetered load customers. This communication takes place on an on-going basis and
- is not driven by the rate application process but rather regular business practice.
- 16 7.1.2.3 **STANDBY RATES**
- 17 Currently, ETPL does not employ a Standby Rate Class in its Tariff sheet. As part of this
- application ETPL wishes to include the rate charge in order to ensure that it is kept whole with
- respect to its transmission network and connection fees that will be charged to ETPL by Hydro
- 20 One for all embedded generation (Gross Load Billing). ETPL currently has one customer to
- 21 whom this situation applies however we believe that as the generation technology advances
- and reduces in cost it will become more and more prevalent throughout the province.



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- 1 ETPL has reviewed the information provided by the Board's Load Displacement Generation
- Working Group, and understands that the associated consultation on developing a standby
- 3 rate policy (EB-2013-0004) remains ongoing.
- 4 For this Application, ETPL proposes that it is appropriate to set a standby charge that is equal
- to the variable charge proposed for the GS>1,000 to 4,999 kW rate class (the rate class where
- 6 the single customer with generation will reside). This treatment is consistent with a recent
- 7 decision under similar circumstances in Horizon Utility's 2015 Cost of Service filing (EB-2014-
- 8 0002) and Entegrus' 2016 Cost of Service Filing (EB-2015-0061). ETPL similarly believes this
- 9 treatment is appropriate as it allows for further promotion of generation in the scope of the
- 10 Green Energy initiatives, without causing a rate disincentive to the customer, and ensuring
- 11 that remaining customers do not pick up the cost incurred for Gross Load Billing through
- 12 Deferral and Variance accounts.
- 13 ETPL has not included the Standby rate class in the CA Model but rather aimed to include
- 14 the costs of standby in the GS>1,000 to 4,999 rate class. ETPL requests the proposed
- 15 Standby rate be approved on a final basis.
- 16 Although ETPL is currently unaware of any further approved load displacement generation
- 17 investments (beyond the aforementioned customer) in its service territory, the opportunity
- 18 exists for additional such technologies to be developed and implemented in upcoming years.
- 19 As proposed in Exhibit 8, ETPL seeks to also establish a Standby rate for the Large Use rate
- 20 class. Consistent with the Standby rate proposed above for the GS>1,000 to 4,999 kW rate
- 21 class, ETPL proposes that the Standby rate for the Large Use rate class be equal to the variable
- charge proposed for the same class.

#### 7.1.2.4 HOST DISTRIBUTOR

- 24 ETPL became a Host Distributor on January 1, 2007 when Hydro One Networks Inc. ("HONI")
- 25 became virtually embedded to Erie Thames Distribution system at various points throughout



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- 1 its service territory. Hydro One deregistered multiple wholesale points in ETPL's service
- 2 territory causing Hydro One to become Embedded within 4 of the communities which ETPL
- 3 services. ETPL began billing these situations through a retail point of supply and ETPL maintains
- 4 the metering and billing of the usage that flow into Hydro One's service territory through
- 5 ETPL's assets.
- 6 ETPL does have some capital costs invested in its Embedded Distributor rate class, specifically
- 7 metering in order to accurately measure and bill its embedded distributor customers. Also it is
- 8 important to note that in each situation where HONI is embedded within ETPL, ETPL's assets
- 9 are utilized to deliver electricity to HONI's customer base. Accordingly, ETPL has treated its
- 10 Embedded Distributor class in the same manner as any other rate class.

#### 11 7.1.2.5 MICROFIT

- 12 ETPL is not proposing to include MicroFIT as a separate class in the cost allocation model in
- 13 2016. ETPL understands that the CA Model will produce a calculation of unit costs which the
- Board will use to update the uniform MicroFIT rate at a future date.
- 15 7.1.3 Cost Allocation Study
- 16 7.1.3.1 OVERVIEW
- 17 For the purposes of this Application, ETPL has followed the cost allocation policies outlined in
- 18 the March 31, 2011 Cost Allocation Report and used the 2017 Cost Allocation Model version 3.5
- 19 ("CA Model") issued on July 14, 2017.
- A completed copy of the CA Model has been filed in Live Excel format.
- A PDF copy of Tabs I2, I6.1, I6.2, O1 and O2 have been included in Attachment 7-A
- of this Exhibit. Each input tab is discussed in detail below.



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- 1 7.1.3.2 TAB I2: LDC CLASS
- As noted above, ETPL proposes the following rate classes in this Application:
- Residential
- General Service < 50 kW to 999 kW("GS<50")</li>
- General Service > 1,000 kW to 4,999 kW ("GS>1,000")
- Large Use > 5MW
- 7 Street Light
- 8 Sentinel
- Unmetered Scattered Load ("USL")
- Embedded Distributor
- 11 For more information about these rate classes and potential bill impacts, please see Exhibit 8.
- 12 7.1.3.3 TAB I3: TB DATA
- 13 ETPL utilized its Service Revenue Requirement as calculated in Exhibit 6 and its Rate Base as
- 14 calculated in Exhibit 2.
- Table 7-1 and Table 7-2 below summarize ETPL's 2016 proposed Rate Base and 2016 Proposed
- 16 Revenue Requirement included in the CA Model.
- 17 TABLE 7-1: ETPL 2018 PROPOSED RATE BASE

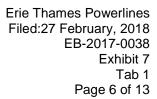


|   | Line<br>No. | Particulars   | _          | Initial Application           |
|---|-------------|---|------------|-------------------------------|
|   | 1<br>2      | Gross Fixed Assets (average) Accumulated Depreciation (average) | (2)<br>(2) | \$41,001,517<br>(\$5,959,599) |
|   | 3           | Net Fixed Assets (average)                                      | (2)        | \$35,041,919                  |
|   | 4           | Allowance for Working Capital                                   | (1)        | \$5,153,240                   |
| 1 | <b>5</b> _  | Total Rate Base   | _          | \$40,195,158                  |

2 TABLE 7-2: ETPL 2018 Proposed Revenue Requirement

### **Revenue Requirement**

| Line<br>No. | Particulars  | Application  |
|-------------|--|--------------|
| 1           | OM&A Expenses  | \$6,412,957  |
| 2           | Amortization/Depreciation  | \$1,842,780  |
| 3           | Property Taxes   | \$55,636     |
| 5           | Income Taxes (Grossed up)  | \$198,681    |
| 6           | Other Expenses   | \$ -         |
| 7           | Return   |              |
|             | Deemed Interest Expense  | \$973,205    |
|             | Return on Deemed Equity  | \$1,447,026  |
| 8           | Service Revenue Requirement (before Revenues)  | \$10,930,285 |
| 9           | Revenue Offsets  | \$494,448    |
| 10          | Base Revenue Requirement<br>(excluding Tranformer Owership<br>Allowance credit adjustment) | \$10,435,837 |
| 11          | Distribution revenue   | \$10,435,837 |
| 12          | Other revenue  | \$494,448    |
| 13          | Total revenue  | \$10,930,285 |





#### 1 7.1.3.4 TAB I4: BO ASSETS

- 2 For the 2016 CA Model, ETPL followed a consistent approach with its previous cost allocation
- 3 filing from COS Application (EB-2012-0121), in terms of breaking out assets, capital
- 4 contributions, depreciation, accumulated depreciation and primary and secondary assets.
- 5 These inputs were based on the best data available to ETPL, including engineering records, and
- 6 data from ETPL's customer and financial information systems.
- 7 ETPL does not own any assets used for the transmission or distribution of voltages > 50 kV,
- 8 therefore ETPL has not allocated any assets to these classes.
- 9 ETPL has ensured all detailed input items are balanced within the model.

#### 10 7.1.3.5 TAB I5.1 MISC. DATA

- 11 ETPL's Geographic Information System (GIS) records assess the combined ETPL service territory
- 12 as having 345 kms of road that have distribution assets associated with them. ETPL confirms
- that the 345 km utilized in this Application is the best representation of this input (as per cell
- 14 D15 of this Tab).
- 15 Consistent with Exhibit 6 and the calculation of ETPL's Revenue Requirement, ETPL has utilized
- 16 the Board directed 40% for the "Deemed Equity Component of Rate Base" in cell D17 of this
- 17 Tab.
- 18 ETPL has utilized a Working Capital Allowance factor of 7.5% in cell D19 of this Tab, which is
- 19 consistent with the deemed amount for utilities that have not undertaken a lead lag study.
- 20 To determine the allocator for "Portion of pole leasing revenue from Secondary", ETPL
- 21 identified the number of poles carrying only secondary services and the total number of
- distribution poles. ETPL then divided the secondary only poles by the total to determine the



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- 1 allocation factor. ETPL has 2,809 poles carrying only secondary services, of a total of 8,511
- distribution poles. This results in a 33% factor, as entered into cell D21 of this Tab.

#### 3 7.1.3.6 TAB I5.2 WEIGHTING FACTORS

#### 4 Services

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To calculate the Services weighting factors, ETPL calculated the average cost to service a typical customer for each rate class. This cost included only amounts that would be recorded in Account 1855 and excludes transformers and metering. Once these average costs were calculated, ETPL assigned the value of 1 to the Residential class and then calculated the associated weighting factor for each rate class based on comparative effort level. The results of this analysis are presented in Table 7-3 below and have been input into Line 12 of this Tab.

#### TABLE 7-3: SERVICE WEIGHTING FACTORS

| Residential   GS <50   GS >50 to 999   GS > 1,000 to   Large Use   Street Light   Sentinel   Unmetered   Scattered Load |             |        | 3 | 0 | 6 | 7            | 8        | 9 | 10                      |
|---|-------------|--------|---|---|---|--------------|----------|---|-------------------------|
|   | Residential | GS <50 |   |   |   | Street Light | Sentinel |   | Embedded<br>Distributor |
|   |             |        |   |   |   |              |          |   |                         |

Insert Weighting Factor for Services Account 1855

#### BILLING AND COLLECTING

To calculate the billing and collecting weighting factors, ETPL calculated the estimated cost related to each rate class. To do this, ETPL first allocated the billing and collecting costs to one of two groups, 1) low volume (Residential and GS<50 kW) and 2) high volume (GS>50-4,999 kW and Large Use). ETPL then used these allocated costs divided by the number of bills issued to determine a total cost per bill. ETPL then assigned a weighting factor of 1 to the Residential/GS<50 classes and determined the associated relative weighting factors for the larger rate classes. ETPL assigned a weighting factor of 1 to the Street Lighting, Sentinel Lighting, USL and Embedded Distributor rate classes based on the rational that they do not require any more or any less work than the Residential or GS<50 rate classes. The results of this analysis are presented in Table 7-4 below and input in Line 15 of this Tab.

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#### TABLE 7-4: BILLING & COLLECTING WEIGHTING FACTORS

|                              |             | Customers, 2018 Forecast |       |       |                          |             |           |          |          |               |
|------------------------------|-------------|--------------------------|-------|-------|--------------------------|-------------|-----------|----------|----------|---------------|
|                              |             | Res                      | GS<50 | GS>50 | GS > 1000                | Large Use   | Strt Lgt  | Sent Lgt | USL      | Embedded      |
|                              |             | 17,119                   | 2,018 | 155   | 4                        | 1           | 8         | 238      | 130      | 4             |
|                              |             |                          |       |       |                          |             |           |          |          |               |
|                              | 2018 Budget |                          |       |       | Relative Co              | ost (weight | ) Per Cus | tomer    |          |               |
| Utilismart                   | 133,609     | 1.0                      | 1.0   | 3.0   | 3.0                      | 3.0         |           |          |          | 3.0           |
| Canada Post Corp             | 163,575     | 1.0                      | 1.0   | 1.0   | 1.0                      | 1.0         | 1.0       |          | 1.0      | 1.0           |
| Billing Department           | 666,714     | 1.0                      | 1.0   | 1.0   | 1.0                      | 1.0         | 1.0       | 1.0      | 1.0      | 1.0           |
| Collections Department       | 186,805     | 1.0                      | 1.0   | 1.0   | 1.0                      | 1.0         |           |          | 1.0      | 1.0           |
| Totals                       | 1,150,703   |                          |       |       |                          |             |           |          |          |               |
|                              |             |                          |       |       |                          |             |           |          |          |               |
| Total Weighted Customers     | Res         | GS<50                    | GS>50 |       | llocated Co<br>Large Use |             | Sent Let  | USL      | Embedded | <u> </u><br>: |
| 19,629                       | 6.81        | 6.81                     | 20.42 | 20.42 | 20.42                    | -           | -         | -        | 20.42    | 1             |
| 19,439                       | 8.41        | 8.41                     | 8.41  | 8.41  | 8.41                     | 8.41        | -         | 8.41     | 8.41     |               |
| 19,677                       | 33.88       | 33.88                    | 33.88 | 33.88 | 33.88                    | 33.88       | 33.88     | 33.88    | 33.88    |               |
| 19,431                       | 9.61        | 9.61                     | 9.61  | 9.61  | 9.61                     | -           | -         | 9.61     | 9.61     |               |
| J                            | -           | -                        | -     | -     | -                        | -           | -         | -        | -        |               |
| Identified Cost per Customer | 58.72       | 58.72                    | 72.33 | 72.33 | 72.33                    | 42.30       | 33.88     | 51.91    | 72.33    |               |
| WEIGHTING FACTORS            | 1.0         | 1.0                      | 1.2   | 1.2   | 1.2                      | 0.7         | 0.6       | 0.9      | 1.2      |               |

factor set out here.

The budgets here reflect the best available information, not the test year.

#### 7.1.3.7 TAB I6.1 REVENUE

#### **LOAD FORECAST**

Consistent with Exhibit 3, ETPL has entered its weather normalized 2018 Load Forecast in lines 25 and 26. This load forecast includes all estimated CDM savings as discussed in Exhibit 3. Table 7-5 below summarized the results included in the CA Model.

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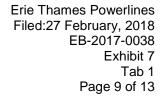


TABLE 7-5: ADJUSTED 2018 LOAD FORECAST

| Customer Class                         |
|--|
| Input the name of each customer class. |
| Residential                            |
| General Service < 50 kW                |
| General Service > 50 to 999 kW         |
| General Service > 1,000 to 4,999 kW    |
| Large Use                              |
| Unmetered Scattered Load               |
| Sentinel Lighting                      |
| Street Lighting                        |
| Embedded Distributor                   |
|  |

| In  | itial Application |            |
|---|-------------------|------------|
| Customer /                                | kWh               | kW/kVA (1) |
| Connections Test Year average or mid-year | Annual            | Annual     |
| 17,119                                    | 132,507,178       | -          |
| 2,018                                     | 48,252,843        | -          |
| 153                                       | 86,975,191        | 262,052    |
| 6   | 74,898,209        | 160,936    |
| 1   | 96,934,403        | 168,201    |
| 130                                       | 517,597           | -          |
| 238                                       | 221,514           | 574        |
| 6,070                                     | 1,985,669         | 5,449      |
| 4   | 16,296,711        | 34,856     |

To forecast the applicable 2016 demand (kW) associated with customers receiving the Transformer Ownership Allowance ("TA") credit, ETPL utilized the associated 2016 demand (kW) as a basis. ETPL calculated the demand (kW) in 2016 that received a TA credit as a percentage of the total 2016 kW by rate class, and then applied this percentage to the 2018 Load Forecast. The results of this calculation have been entered into Line 27 of this Tab. ETPL notes that it does not have any customers who receive the TA on a consumption (kWh) basis, and therefore Line 28 of this Tab is left blank.

TABLE 7-6: PERCENTAGE OF 2016 KW WITH TA

| Rate Class           | 2016 kW | 2016 kW/<br>TA | Percentage | 2018<br>Load<br>Forecast | 2018<br>kW/TA |
|----------------------|---------|----------------|------------|--------------------------|---------------|
| GS>50 to 999 kW      | 308,209 | 49,313         | 16%        | 262,052                  | 41,928        |
| GS>1,000 to 4,999 kW | 114,163 | 114,163        | 100%       | 160,936                  | 160,936       |
| Large Use            | 166,236 | 166,236        | 100%       | 168,201                  | 168,201       |



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- 1 As of August 2017, ETPL has no Wholesale Market Participants and therefore the results
- 2 entered in Line 29 of this Tab remain unchanged from Line 25.

#### 3 EXISTING RATES

- 4 ETPL has input its existing fixed and variable rates in lines 33 through 36 of tab I6.1 Revenue.
- 5 There are no additional charges required to be input into line 37. Table 7-7 below details the
- 6 rates by class entered into the cost allocation model.

#### 7 TABLE 7-7: Current Distribution Rates

|                      | Fixed<br>Charge | _   | ariable<br>Charge |    | ansformer<br>llowance |
|----------------------|-----------------|-----|-------------------|----|-----------------------|
| Residential          | \$<br>23.22     | \$  | 0.0094            |    |                       |
| GS<50 kW             | \$<br>22.29     | \$  | 0.1450            |    |                       |
| GS>50 to 999 kW      | \$<br>127.91    | \$  | 3.1024            | \$ | 0.60                  |
| GS>1,000 to 4,999 kW | \$<br>2,537.23  | \$  | 4.2161            | \$ | 0.60                  |
| Large Use            | \$<br>10,362.66 | \$  | 1.9046            | \$ | 0.60                  |
| Street Light         | \$<br>4.04      | 23  | 35048             |    |                       |
| Sentinel             | \$<br>5.59      | \$: | 15.6727           |    |                       |
| Unmetered Load       | \$<br>3.20      | \$  | 0.1142            |    |                       |
| Embedded Distributor | \$<br>2,361.50  | \$  | 4.0623            |    |                       |

- 9 ETPL's approved TA is \$0.60/kW, which is consistent across all applicable rate zones. ETPL has
- 10 entered this rate in Line 36 of this Tab for the applicable rate classes.
- 11 ETPL does not have any additional charges to include in Line 37, accordingly this line has been
- 12 left blank.

- 13 7.1.3.8 TAB 16.2: CUSTOMER DATA
- 14 BAD DEBT AND LATE PAYMENT AVERAGES



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- 1 ETPL has populated the historical bad debt for 2014 to 2016 by rate class in Lines 38 to 40 of
- 2 this Tab. ETPL has calculated the historical late payment average for the same period by rate
- 3 class and entered the result in Line 15 of this Tab.
- 4 Number of Bills & Connections
- 5 ETPL calculated the total number of bills issued for 2016 by rate class based on data from
- 6 ETPL's customer information system, and has included the results in Line 17.
- 7 ETPL has entered the 2018 forecasted number of devices and number of connections for
- 8 Street Lighting, Sentinel Lighting and USL rate classes in Line 18 and 19 of this Tab
- 9 Customer Base
- 10 ETPL has entered the forecasted number of customers in Line 21 based on the 2018 Load
- 11 Forecast for the Residential, GS<50 to 999 kW, GS>1,000-4,999 kW and Large Use rate classes.
- 12 ETPL currently maintains 9 municipal street lighting customers and has entered this value in cell
- 13 J21 of this Tab. ETPL has not entered any customers for Sentinel Lighting or USL, since these
- 14 connections usually form part of another metered account above. ETPL has entered 4
- 15 customers in the Embedded Distributor rate class which coincide with each individual account
- 16 that must be maintained on behalf of HONI.
- 17 ETPL does not have any bulk customers and therefore has left Line 22 of this Tab blank.
- 18 All of ETPL's customers are considered to be Primary customers and therefore Line 23 of this Tab
- 19 has the same result as Line 21 except for Street Lighting rate class.
- 20 To calculate the number of line transformer customers, ETPL utilized the 2018 Load Forecast by
- 21 rate class less the number of 2016 customers receiving the TA by rate class. As of 2016, ETPL had
- 22 25 GS>50-999 kW customers, 4 GS>1,000 to 4,999 kW customers and 1 Large Use customer
- 23 receiving the TA. ETPL does not expect the number of customers receiving TA to change
- 24 significantly from the 2016 Actual to the 2018 forecast.



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- 1 Similar to above, to calculate the number of Secondary customers, ETPL utilized the 2018 load
- 2 forecast by rate class less the number of 2016 customers who utilized the Secondary system.
- 3 ETPL does not expect the number of customers to change significantly from the 2016 Actual to
- 4 the 2018 forecast.
- 5 7.1.3.9 TAB 17.1 METER CAPITAL
- 6 The purpose of this tab is to determine a weighting factor of Account 1860, Account 5065 and
- 7 Account 5175. ETPL has entered the estimated installed cost per meter for each meter type
- 8 utilized by ETPL in column D of the CA Model. ETPL has entered the customer meters installed
- 9 for each rate class based on the 2018 Forecasted customer counts.
- 10 7.1.3.10 TAB I7.2 METER READING
- 11 The purpose of this tab is to derive the weighting factors for Account 5310 Meter Reading
- 12 Expense. ETPL has forecasted the 2018 meter reading expense at approximately \$26k. This
- 13 relates to a third party service that provides meter reads and rereads as necessary. This cost,
- which is less than half of the materialiaty threshold, has been allocated to the Residential,
- 15 GS<50 and GS>50 customers equally since it cannot be specifically identified.
- 16 7.1.3.11 TAB IS DEMAND
- 17 Pursuant to the updated filing requirements specifically the OEB letter dated June 12.
- 18 2015 ETPL has updated its load profiles in order to ensure that they are more relevant
- 19 and not based upon 2004 data and consumption patterns. In order to accomplish the
- 20 ETPL utilized the services of Elenchus, a third party independent consultant. The
- 21 description of the methodology undertaken and a synopsis of the results that underpin
- 22 the demand data input into the cost allocation model are included as Attachment 7-F.



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| Customer Classes  |        | Total   | Residential | GS <50 | GS >50 to 999<br>kW | GS > 1,000 to<br>4,999 kW | Large Use<br>>5MW | Street Light | Sentinel | Unmetered<br>Scattered Load | Embedded<br>Distributor |
|-------------------|--------|---------|-------------|--------|---------------------|---------------------------|-------------------|--------------|----------|-----------------------------|-------------------------|
| CO-INCIDENT       | T PEAK |         |             |        |                     |                           |                   |              |          |                             |                         |
| 1 CP              |        |         |             |        |                     |                           |                   |              |          |                             |                         |
| Transformation CP | TCP1   | 79,969  | 29,072      | 8,204  | 13,692              | 13,043                    | 12,945            |              |          | 58                          | 2,955                   |
| Bulk Delivery CP  | BCP1   | 79,969  | 29,072      | 8,204  | 13,692              | 13,043                    | 12,945            |              |          | 58                          | 2,955                   |
| Total Sytem CP    | DCP1   | 79,969  | 29,072      | 8,204  | 13,692              | 13,043                    | 12,945            |              |          | 58                          | 2,955                   |
| 4 CP              |        |         | •           |        | •                   |                           |                   |              |          |                             | ·                       |
| Transformation CP | TCP4   | 315,047 | 119,712     | 32,954 | 53,880              | 44,241                    | 52,419            | 484          | 54       | 235                         | 11,068                  |
| Bulk Delivery CP  | BCP4   | 315,047 | 119,712     | 32,954 | 53,880              | 44,241                    | 52,419            | 484          | 54       | 235                         | 11,068                  |
| Total Sytem CP    | DCP4   | 315,047 | 119,712     | 32,954 | 53,880              | 44,241                    | 52,419            | 484          | 54       | 235                         | 11,068                  |
| 12 CP             |        |         |             | ,      |                     | ,                         |                   |              |          |                             |                         |
| Transformation CP | TCP12  | 863,410 | 301,275     | 90,155 | 159,059             | 124,114                   | 154,842           | 1,993        | 231      | 707                         | 31,034                  |
| Bulk Delivery CP  | BCP12  | 863,410 | 301,275     | 90,155 | 159,059             | 124,114                   | 154,842           | 1,993        | 231      | 707                         | 31,034                  |
| Total Sytem CP    | DCP12  | 863,410 | 301,275     | 90,155 | 159,059             | 124,114                   | 154,842           | 1,993        | 231      | 707                         | 31,034                  |

| NON CO_INCIDEN          | IT PEAK |         |         |         |         |         |         |       |     |     |        |
|-------------------------|---------|---------|---------|---------|---------|---------|---------|-------|-----|-----|--------|
| 1 NCP                   |         |         |         |         |         |         |         |       |     |     |        |
| Classification NCP from |         |         |         |         |         |         |         |       |     |     |        |
| Load Data Provider      | DNCP1   | 94,027  | 34,863  | 10,510  | 16,785  | 14,163  | 13,831  | 484   | 54  | 65  | 3,273  |
| Primary NCP             | PNCP1   | 94,027  | 34,863  | 10,510  | 16,785  | 14,163  | 13,831  | 484   | 54  | 65  | 3,273  |
| Line Transformer NCP    | LTNCP1  | 94,027  | 34,863  | 10,510  | 16,785  | 14,163  | 13,831  | 484   | 54  | 65  | 3,273  |
| Secondary NCP           | SNCP1   | 94,027  | 34,863  | 10,510  | 16,785  | 14,163  | 13,831  | 484   | 54  | 65  | 3,273  |
|                         |         |         |         |         |         |         |         |       |     |     |        |
| 4 NCP                   |         |         |         |         |         |         |         |       |     |     |        |
| Classification NCP from |         |         |         |         |         |         |         |       |     |     |        |
| Load Data Provider      | DNCP4   | 357,825 | 130,356 | 40,189  | 63,320  | 54,498  | 54,779  | 1,935 | 215 | 249 | 12,284 |
| Primary NCP             | PNCP4   | 357,825 | 130,356 | 40,189  | 63,320  | 54,498  | 54,779  | 1,935 | 215 | 249 | 12,284 |
| Line Transformer NCP    | LTNCP4  | 357,825 | 130,356 | 40,189  | 63,320  | 54,498  | 54,779  | 1,935 | 215 | 249 | 12,284 |
| Secondary NCP           | SNCP4   | 357,825 | 130,356 | 40,189  | 63,320  | 54,498  | 54,779  | 1,935 | 215 | 249 | 12,284 |
|                         |         |         |         |         |         |         |         |       |     |     |        |
| 12 NCP                  |         |         |         |         |         |         |         |       |     |     |        |
| Classification NCP from |         |         |         |         |         |         |         |       |     |     |        |
| Load Data Provider      | DNCP12  | 970,510 | 330,289 | 106,090 | 179,435 | 152,948 | 160,739 | 5,448 | 602 | 707 | 34,252 |
| Primary NCP             | PNCP12  | 970,510 | 330,289 | 106,090 | 179,435 | 152,948 | 160,739 | 5,448 | 602 | 707 | 34,252 |
| Line Transformer NCP    | LTNCP12 | 970,510 | 330,289 | 106,090 | 179,435 | 152,948 | 160,739 | 5,448 | 602 | 707 | 34,252 |
| Secondary NCP           | SNCP12  | 970,510 | 330,289 | 106,090 | 179,435 | 152,948 | 160,739 | 5,448 | 602 | 707 | 34,252 |

#### 7.1.3.12 TAB 19 DIRECTION ALLOCATION

- 6 ETPL has not directly allocated any costs to specific rate classes due to the fact that there are no
- 7 costs that could or should only be borne by specific rate classes.

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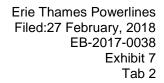




Exhibit 7: Cost Allocation

## Tab 2 (of 3): Class Revenue Requirements



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#### **REVENUE TO COST RATIOS**

The following section details the steps taken to allocate revenue requirement for ETPL in order to determine rate design. Table 7-12 details the difference between allocated costs from the last approved COS application to the results on Tab O1 Revenue to Cost/RR row 40.

TABLE 7-12: 2012 VS 2018 ALLOCATED COSTS

| Name of Customer Class <sup>(3)</sup> From Sheet 10. Load Forecast | Costs Allocated from<br>Previous Study (1) |           | %  | <br>llocated Class<br>nue Requirement<br>(1)<br>(7A) | %       |
|--|--|-----------|--|--|---------|
| Residential  | \$   | 5,636,524 | 62.03%   | \$<br>7,412,934                                      | 67.82%  |
| General Service < 50 kW  | \$   | 1,142,520 | 12.57%   | \$<br>1,330,842                                      | 12.18%  |
| General Service > 50 to 999 kW                                     | \$   | 862,571   | 9.49%  | \$<br>709,259  | 6.49%   |
| General Service > 1,000 to 4,999 kW                                | \$   | 526,241   | 5.79%  | \$<br>495,193  | 4.53%   |
| Large Use  | \$   | 307,549   | 3.38%  | \$<br>503,118  | 4.60%   |
| Unmetered Scattered Load   | \$   | 70,762    | 0.78%  | \$<br>38,524   | 0.35%   |
| Sentinel Lighting  | \$   | 30,337    | 0.33%  | \$<br>60,208   | 0.55%   |
| Street Lighting  | \$   | 344,523   | 3.79%  | \$<br>263,563  | 2.41%   |
| Embedded Distributor   | \$   | 166,009   | 1.83%  | \$<br>116,644  | 1.07%   |
|  |  |           |  |  |         |
| Total  | \$   | 9,087,035 | 100.00%  | \$<br>10,930,285                                     | 100.00% |
|  |  |           | Service Revenue<br>Requirement (from<br>Sheet 9) | \$<br>10,930,285.10                                  |         |

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Table 7-13 below provides information on calculated rate class revenue, consistent with Tab 11 Cost Allocation from the RRWF. Column 7B represents the proposed 2018 Load Forecast multiplied by the 2017 Approved Rates. Column 7C represents the amounts from Column 7B adjusted to reflect ETPL's revenue deficiency by using the factor from the CA Model in Tab O1 cell C 22. ETPL's factor from the proposed cost allocation is 1.016885. Column 7D represents the revenue by class using the proposed 2018 revenue to cost ratios discussed in Section 7.4. Column 7E represents the Other Revenue allocated to each rate class per the CA Model.



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TABLE 7-13: CALCULATED CLASS REVENUE

| Name of Customer Class              |    | Load Forecast (LF) X current approved rates |    | LF X current<br>approved rates X<br>(1+d) |    | LF X Proposed Rates |    | Miscellaneous<br>Revenues |  |
|-------------------------------------|----|---|----|---|----|---------------------|----|---------------------------|--|
|                                     |    | (7B)  |    | (7C)                                      |    | (7D)                |    | (7E)                      |  |
| 1 Residential                       | \$ | 6,015,606                                   | \$ | 6,015,673                                 | \$ | 6,711,297           | \$ | 377,450                   |  |
| 2 General Service < 50 kW           | \$ | 1,239,441                                   | \$ | 1,239,511                                 | \$ | 1,279,914           | \$ | 50,928                    |  |
| General Service > 50 to 999 kW      | \$ | 1,050,903                                   | \$ | 1,047,999                                 | \$ | 830,207             | \$ | 20,903                    |  |
| General Service > 1,000 to 4,999 kW | \$ | 703,748                                     | \$ | 861,203                                   | \$ | 579,364             | \$ | 14,645                    |  |
| Large Use                           | \$ | 343,787                                     | \$ | 444,708                                   | \$ | 488,187             | \$ | 14,729                    |  |
| Unmetered Scattered Load            | \$ | 64,102                                      | \$ | 64,091                                    | \$ | 45,368              | \$ | 861                       |  |
| Sentinel Lighting                   | \$ | 24,961                                      | \$ | 24,932                                    | \$ | 58,698              | \$ | 1,510                     |  |
| Street Lighting                     | \$ | 422,351                                     | \$ | 422,355                                   | \$ | 306,186             | \$ | 10,089                    |  |
| Embedded Distributor                | \$ | 254,948                                     | \$ | 254,949                                   | \$ | 136,614             | \$ | 3,332                     |  |
|                                     |    |   |    |   |    |                     |    |                           |  |
|                                     |    |   |    |   |    |                     |    |                           |  |
| Total                               | \$ | 10,119,845                                  | \$ | 10,375,420                                | \$ | 10,435,837          | \$ | 494,448                   |  |

The results of a cost allocation study are typically presented in the form of Revenue to Cost ("RTC") ratios. The ratio is shown by rate classification and is the percentage of Distribution Revenue collected by rate class, as compared to the costs allocated to the class. The percentage identifies which rate classes are being subsidized and those that are overcontributing. A percentage of less than 100% means the rate classification is undercontributing and is being subsidized by other classes of customers. A percentage of greater than 100% indicates that the rate classification is over-contributing and is subsidizing other classes of customers.

The range of acceptable ratios was published in the Board's letter dated March 31, 2011. Further to this, the Board's letter dated June 12, 2015 with regard to the treatment of Street Lighting connections narrowed the RTC ratio for the street lighting rate class from 70% - 120% to 80% - 120%, as consistent with the views expressed in the Report of the Board: Review of Cost Allocation for Unmetered Loads. The RTC ranges proposed by ETPL are within these ranges.

Table 7-14 below is consistent Tab 11 Cost Allocation in the RRWF and shows the previously approved RTC ratios, the Status Quo RTC ratios and the proposed RTC ratios entered by ETPL. The RTC ratios reflected in the "Status Quo" column represent the ratios calculated by the CA



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Model based on the current rate structure and assigned costs. The RTC ratios reflected in the "Proposed" column reflect the ratios ETPL has calculated in order to ensure all rate classes are within the Board Approved ranges and while balancing ETPL's distribution Revenue

4 Requirement.

TABLE 7-14: REVENUE TO COST RATIOS

| Name of Customer Class              | Previously Approved<br>Ratios | Status Quo Ratios | Proposed Ratios  | Policy Range |  |
|-------------------------------------|-------------------------------|-------------------|------------------|--------------|--|
|                                     | Most Recent Year:             | (7C + 7E) / (7A)  | (7D + 7E) / (7A) |              |  |
|                                     | 2012                          |                   |                  |              |  |
|                                     | %                             | %                 | %                | %            |  |
| Residential                         | 107.00%                       | 86.24%            | 95.63%           | 85 - 115     |  |
| General Service < 50 kW             | 90.00%                        | 96.96%            | 100.00%          | 80 - 120     |  |
| General Service > 50 to 999 kW      | 80.00%                        | 150.71%           | 120.00%          | 80 - 120     |  |
| General Service > 1,000 to 4,999 kW | 120.00%                       | 176.87%           | 119.96%          | 80 - 120     |  |
| Large Use                           | 115.00%                       | 91.32%            | 99.96%           | 85 - 115     |  |
| Unmetered Scattered Load            | 80.00%                        | 168.60%           | 120.00%          | 80 - 120     |  |
| Sentinel Lighting                   | 84.00%                        | 43.92%            | 100.00%          | 80 - 120     |  |
| Street Lighting                     | 74.00%                        | 164.08%           | 120.00%          | 80 - 120     |  |
| Embedded Distributor                | 105.00%                       | 221.43%           | 119.98%          | 80 - 120     |  |
| 0                                   |                               |                   |                  |              |  |
| 0                                   |                               |                   |                  |              |  |

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To determine the proposed RTC ratios, ETPL used the industry common methodology by first moving all rate classes outside the Board approved range to the upper or lower limit. ETPL moved all classes whose status quo rates were in excess of 120% down to its 120% limit, ETPL then moved Large Use Sentinel Lighting and GS<50 up to 100%. Finally, ETPL then moved its Residential Class ratio up until it resulted in revenue neutrality.

Consistent with Board Appendix 2-P, Table 7-16 below shows the proposed annual RTC ratios by rate class.



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#### 1 TABLE 7-16: PROPOSED 2018-2020 RTC

| Name of Customer Class                | Propos    | Policy Range   |         |          |  |
|---------------------------------------|-----------|----------------|---------|----------|--|
|                                       | Test Year | Price Cap IR F | Period  |          |  |
|                                       | 2018      | 2019           | 2020    |          |  |
| 1 Residential                         | 95.63%    | 95.63%         | 95.63%  | 85 - 115 |  |
| 2 General Service < 50 kW             | 100.00%   | 100.00%        | 100.00% | 80 - 120 |  |
| General Service > 50 to 999 kW        | 120.00%   | 120.00%        | 120.00% | 80 - 120 |  |
| 4 General Service > 1,000 to 4,999 kW | 119.96%   | 119.96%        | 119.96% | 80 - 120 |  |
| 5 Large Use                           | 99.96%    | 99.96%         | 99.96%  | 85 - 115 |  |
| Unmetered Scattered Load              | 120.00%   | 120.00%        | 120.00% | 80 - 120 |  |
| Sentinel Lighting                     | 100.00%   | 100.00%        | 100.00% | 80 - 120 |  |
| Street Lighting                       | 120.00%   | 120.00%        | 120.00% | 80 - 120 |  |
| Embedded Distributor                  | 119.98%   | 119.98%        | 119.98% | 80 - 120 |  |
|                                       | •         | •              |         |          |  |
| 1                                     | •         | •              |         |          |  |
| 0                                     | •         | •              |         |          |  |

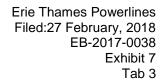




Exhibit 7: Cost Allocation

## Tab 3 (of 3): Exhibit 7 Appendices



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## Attachment 1 (of 7):

7-A Cost Allocation Model



# **2018 Cost Allocation Model**

Cost Allocation Model ("CA Model") Version 3.5

#### Instructions Sheet

#### General:

These instructions are included with the OEB CA Model as a reference for distributor staff Version 3.5 is designed for use with 2018 COS rate applications.

The instructions are organized by Input sheet (I1 to I9). The instructions are followed by suggestions of how to use Output sheets O1, O2, O3.1 and O3.6, and the Exhibit sheets E2 - I here are numerous references in these instructions to specific Excel cells in the Revenue Requirement Work Form ("RRWF"). The cross-references to RRWF are intended to ensure consistency within the application. It is probably most convenient to complete the RRWF first, then the CA model. If completing the CA model first, leave the required cross references blank temporarily, e.g. at the top of worksheet I-3 and I-6.1, ignoring the corresponding error messages in the rose-coloured diagnostic cells. Once the RRWF is completed, the

#### **Worksheet I1 Introduction**

This input worksheet is for basic information about the utility and the application. This worksheet does not require any changes after filing the initial application.

- Input to Cell C11 is carried forward to the heading on all worksheets.
- The colour-coding used throughout the model is explained just below the applicant

#### **Worksheet I2 LDC Classes**

The main purpose of this worksheet is to define the rate classes.

- Input to Cell C-17 is copied to the header of all worksheets. When the CA Model is modified for a specific reason, such as a run using final proposed rates for the purposes of a draft rate order, a new description should be entered in Cell C-17.
- Cell C20 and below shows common rate class names. Substitute the proper name if applicable. Any input to Column D will appear as the column headings if different from
- In Column E, choose Yes or No as applicable for the proposed customer classes, and
- Do not include microFIT as a rate classification in CA Model until further notice in the
- If the applicant is a Host Distributor with a separate class for the Embedded Distributor(s), use Row 29. Otherwise, a Host Distributor should refer to Filing Requirements for instructions on how to reflect the Embedded Distributor in the applicable

- Be aware that the "Update" button hides and unhides columns, nothing more. If you have entered data for a class in an input sheet, the data will remain until you delete the data. (If you enter data for a class and subsequently change to 'No' for that class in I-2 and click Update, the data for the class will be hidden but will continue to affect range
- For the user's convenience, a space is available at B46 to describe a scenario (customer classes, load data, choice of allocators, etc.) to keep track of alternative cost allocation outcomes as they are being studied. This information is in addition to the
- The Residential, GS < 50 kW and Street Light customer classes are now locked from being edited and removed. This is to ensure that the Residential and Street Light class data are always in the same positions for the calculation of the street light adjustment

#### **Worksheet I3 Trial Balance Data**

The main purpose of this worksheet is to enter the forecast account balances. For convenience, the accounts that affect the test year revenue requirement have a yellow background in column A. (All accounts that are reported for the RRR Trial Balance are

There are diagnostic cells at the top of I-3 for cross-references to the user's RRWF, to avoid filing information that is inconsistent. The CA model works regardless of whether the diagnostic messages in cells H14 and H16 are flagging a discrepancy.

- At Cell F10, input the return on equity RRWF tab 9 'Revenue Requirement' cell F23;
- At Cell F11, input the forecast of PILs from RRWF tab 9 'Revenue Requirement' cell
- At Cell F12, input Interest Cost from RRWF tab 9 'Revenue Requirement' cell F22;
- Cell F13 should be entered equal to RRWF tab 9 'Service Revenue Requirement' cell
- Cell F15 should be entered equal to RRWF tab 4 'Rate Base' cell G19
- Starting at Row 20, enter forecast amounts for USoA accounts in column D. The CA Model has a few rows that are inserted for finer granularity within existing accounts.
- Cells D78 and D79 are the balances in Account 1575 and 1576. The recovery of these balances is not done through the service revenue requirement and distribution rates, but rather through a rate rider per memo June 25, 2013. Current versions differ from Version
- Column D contains the forecast amounts for the test year, and is to match the amounts in the rate application. For asset accounts, enter the mid-year average amounts matching
- Remember to include revenue accounts as negative numbers, as in the Trial Balance.
- Note that SSS Administration revenue is now Account 4086, whereas it was previously a
- Column F is available to re-assign amounts among the accounts in Column D. If costs are removed from one USoA account and added to another account, the rationale for the re-assignment is to be provided by the distributor in its prefiled evidence.
- No rationale is required if the entries in column F have been directed by Board policy. For example see note below re Account 4235.
- Row 274 has been added, to allow for new account 4086 SSS Administration Charge.
- Rows 284 and 285 have been added, to allow for separate allocation of the Account Set-Up Charges sub-account distinct from other revenue streams in Account 4235. Enter the sub-account amounts at Cell F284 and F285 and enter negative sum at F283 (should be
- Row 469 has been added to allow for inclusion of LEAP, distinct from other donations which are not recoverable. Enter full amount of Account 6205 in cell D468, negative amount of LEAP in F468, and positive amount of LEAP in F469. (Only the latter is

- Column G is used for costs that are directly allocated. Put the appropriate total amount in Column G, and the model places it into I-9 to be included in the class revenue
- Note that the model has Rows in I9 for most capital and OM&A accounts, but not revenue accounts. If an account has no corresponding Row in I9, the model does not
- Column I has input cells in the new Rows. If necessary, enter the allocator for the account that the distributor considers most appropriate. (The model on the website has an allocator already selected at the suggestion of the CA Working Group, but the distributor is ultimately responsible for selecting the most appropriate allocator considering how it uses

#### Worksheet I4 Break Out Assets

This input worksheet is for breaking the asset accounts into a more granular level.

- Cell C12 requires data entry from the RRWF tab 4. Rate Base, Cell G15. The message at D93 is intended to ensure consistency between the cost allocation model and the rest of
- Columns L O require the break-out of the aggregate depreciation accounts into the sub-accounts for each asset account.
- Worksheet I4 is designed for assets that are not allocated directly to any customer class. The gross and net values of assets directly allocated to one or more classes are

#### **Worksheet I5.1 Miscellaneous Data**

- In cell D15, enter the km of distribution line, regardless of voltage (structures, not circuits) used in determining customer density of the service area.
- In Cell D19, enter the percentage of OM&A plus Cost of Power that is included as working capital, eg.13%, or a percentage based on the distributor's lead-lag study;
- Cell D21 yields a weighting factor to attribute pole access revenue in the same proportions as the corresponding allocation of costs. Considering the NBV of all poles that yield pole rental revenue, enter the estimated percentage of poles that are at Secondary

#### **Worksheet I5.2 Weighting Factors**

This worksheet is used to input a weighting factor for services and a weighting factor for Billing and Collection. Generally the Residential weighting factor should be 1.0, with each

- Row 12: calculate weighting factors reflecting only installed capital costs recorded in Account 1855 Services. Where there is variety of situations within a class, provide a single factor that is suitable for the whole class. See examples in the boxes below.
- Row 15: calculate weighting factors reflecting costs in Account 5315 Customer Billing, Account 5320 Collecting, and Account 5340 Miscellaneous Customer Account
- Default weights are no longer provided in the model. The weights previously provided in version 1.2 can be found in the Board staff's implementation documentation [EB-2010-

#### Example: Weighting Factor for Services:

Assume that the amount recorded in 1855 for a typical residential customer is \$1,000. Assume that there are 500 customers in the GS>50 class.

Assume that 100 of them are industrial customers served by a single span of overhead conductor. The amount remaining on the books in Account 1855 is \$500, though the current cost of replacing the service including labour would be much larger.

Assume that 100 customers have underground service that required extensive permits, street repairs, and labour costs, as well as materials. The services are recent, and the amount Assume 300 customers have no costs recorded in Account 1855, and would have no cost recorded even if replaced (per distributor's accounting practice and conditions of service) Calculation of a single factor for GS>50 class -- weighted average of embedded book values > [ (100 \* \$5,000) + (100 \* \$25,000) + (300 \* \$0) ] / 500 = \$6,000 per customer Weighting factor for residential @ \$1,000 is 1.00

Weighting factor for GS>50 kW = \$6,000/\$1,000 = 6.00

#### Example: Weighting Factor for Billing and Collecting:

Assume that the Residential cost averaged over all residential customers is \$1.50 for bill preparation and mailing, \$0.50 to record revenue from a normal payment, and \$1.00 per bill on average for other costs associated with collecting, etc. that are recorded in accounts 5315, Assume that there are 15 customers in the USL class:

Assume that 5 of the 15 customers have a large number of devices and the number of devices changes from time to time, so additional clerical attention is required each month amounting to \$50 over the group (\$10 per bill). Assuming that other costs are the same as Assume the other 10 USL customers have a small number of devices and require the same amount of effort as a typical residential customer. There are less issues with collecting, so the incidental costs are \$0.50 per month. Total cost is \$2.50 per bill

Calculation of index for USL class (weighted average of 5 and 10 customers)

 $\rightarrow$  [(5 \* \$11.50) + (10 \* \$2.50)] / 15 = \$5.50 per bill.

Weighting factor for Residential = \$3.00 / \$3.00 = 1.00

Weighting factor for USL = \$5.50 / \$3.00 = 1.83

#### Worksheet I6.1 Revenue

This input sheet is used to calculate hypothetical revenues, based on the test year volumetric forecast at the current rates. (This calculation is also used in RRWF for the calculation of

- Cells B10, B13, B16 and B19 are used to flag internal inconsistencies that may exist amongst the application exhibits.
- Cell B10 from Exhibit 3 of the application, input total energy from the test year load forecast, adjusted downward for distribution line losses.
- Cell B13 from Exhibit 3 of the application, input the total billing demands of all demand.
- Cell B16 –from RRWF tab 8 Revenue Deficiency/Sufficiency H16.
- Cell B19 enter data from RRWF tab 8. Revenue Deficiency/Sufficiency F18.
- Rows 25 and 26: enter weather-normalized load after line losses. These quantities will be the results found in the distributor's load forecast Exhibit 3.
- Row 29 is the forecast of billing demand of customers that are not Wholesale Market Participants. Host distributors -- remember that this may apply to embedded distributors.
- Rows 33-36 enter the currently approved rates for each class. Include the Transformer Ownership Allowance for the applicable classes.

- Row 37 a placeholder Row for any other rate (e.g. separate rates per street lighting fixture, if charged in addition to kW demand).
- Row 39 is class revenue gross of TOA, and row 41 is net. The model uses the latter in Note that the <u>revenue</u> formula calculates monthly fixed revenue from the largest of # of customers / connections / devices from Rows 18, 19 and 21 in worksheet I-6.2. This is appropriate if a class, e.g. streetlights, is billed per device, of if the number of devices equals the number of connections. If this is not appropriate for the distributor's rate structure, the distributor should correct the formula in row 39 for the applicable class(es), or over-write it with a specific cell references. For example, if USL is billed per customer
- As an alternative run of the CA Model, but not for submission with the application, it may be useful to enter the rates that are being proposed in the application in Rows 33-36. See
- If the Conditions of Service for a class of large customers require that all customers supply their own transformation, then the published rate is presumably for the class

#### **Worksheet I6.2 Customer Data**

This input sheet is for inputting the various customer data by rate class, such as number of

- Row 18 'Number of devices' was added as of version 2 of the model. Generally this will require input for the Street Lighting and Unmetered Scattered Load classes.
- The number of devices (Row 18) should be equal to or greater than the number of
- The number of connections should be equal to or greater than the number of customers
- The allocation of customer-related costs is based on customer count and connections.

"Daisy-chaining" is the situation where the number of devices exceeds the number of connections. The allocation formula is appropriate if the distributors costs are proportional to the number of connections (and the corresponding weighting factor). If this is not appropriate to the applicant's proposed approach, change the cell reference in the formula

- The Street lighting Adjustment Factors for Primary and Line Transformer costs are calculated here (Rows 52 and 53). All relevant data inputs are automatically populated to
- Cells J23 and J24 calculate the "adjusted connections" for the CCP and CCLT allocators by dividing the number of devices by the relevant street lighting adjustment factors. This calculation reflects the implementation of the OEB's cost allocation policy for

#### **Worksheet I7.1 Meter Capital**

The purpose of this input worksheet is to derive the weighting factor of each class for the allocator CWMC, which is used to allocate accounts 1860 Meters, 5065 Meter Expense, and 5175 Maintenance. It does not affect the deferral account 1555 Smart Meter Capital and

- As a general rule, include one meter per customer in this worksheet, i.e. include smart meter or standard meter, not both.
- Replace meter descriptions in Column C with new descriptions that match the meters actually in use, and input the applicable average installed replacement cost of each type of
- If the cost of equipment used to download billing data is included in Account 1860 –
   Meters, the cost of such equipment should be considered in this worksheet.

- Note that Account 1920 Computer Hardware, Account 1925 Computer Software and Account 1955 Communications Equipment are allocated to the customer classes by the composite allocator Net Fixed Assets (excluding credit for capital contributions). If equipment for automated meter-reading and data storage are recorded in these accounts, the distributor may consider moving capital costs to Account 1860 Meters in worksheet I-3 and reflecting this in the meter capital weighting factors, with the objective of reaching a
- Entries for USL, Street lighting and Sentinel Lighting in worksheet 17.1 and 17.2 are 0. For any cost of estimating or verifying unmetered loads, see note re direct allocation under

#### Worksheet I7.2 Meter Reading

The purpose of this input worksheet is to derive the weighting factors for the allocator CWMR, which is used only to allocate costs that are recorded in account 5310 Meter Reading Expense. The data in Column C are relative amounts, with the typical Residential reading

• This worksheet has not been modified to reflect automated meter reading. The Rows in

• This worksheet has not been modified to reflect automated meter reading. The Rows in worksheet I7.2 continue to reflect differences in customer density, relative difficulty in reaching the meter, and frequency of reading the meter in the respective classes. To the extent that these factors are now more nearly uniform due to automated meter reading, Note that the cost of the Smart Meter Entity is treated as a pass-through cost with its own rate rider. It is not included in the service revenue requirement and is not allocated in this model, except as a component of Working Capital (account 4751).

#### **Worksheet I8 Demand Data**

This input sheet is used to record the various coincident and non-coincident peaks by rate class, which are used as cost allocators in the CA Model.

• There have been no changes to this worksheet. If the distributor's most up-to-date load profile data comes from the Hydro One analysis used in the Informational Filing in 2006-7, then the data in worksheet I-8 may be the same for each class as was used for the Informational Filing -- except for being scaled up or down to reflect the current energy

#### **Worksheet I9 Direct Allocation**

This input worksheet allows for directly allocating costs to specific rate classes.

- The total amount of direct allocation is found in column C. This amount must be attributed to one class, or to a subset of classes, in columns E X.
  - Remember that costs associated with verifying and updating estimates of unmetered loads may be allocated directly to the applicable class. [EB-2005-0317, Cost allocation
  - Additional information on direct allocations can be found above in the notes for Column G in input sheet I3 Trial Balance.
  - The numerous columns to the right of I-9 are used for the purpose of burdening directly-allocated costs for a share of overhead costs. No inputs are required.
  - The formula at cell C148 has been corrected in version 3.2 so that cells E149:X151 are calculated from NBV in all instances.

#### Worksheet O1

This is an output worksheet that shows the allocated revenue requirements and the revenueto-cost ratios by rate class. The diagnostic cells in this sheet check that the allocated costs

- In these instructions for Worksheet O1, "RRWF" means RRWF tab 8. Revenue
- "Cost Allocation and Rate Design" means Tab 11: Cost Allocation and Rate Design of the RRWF. This replaced Appendix 2-P in the Chapter 2 Appendices prior to 2017.
- Row 18 Distribution Revenue at Existing Rates:
  - Cell C18 should equal the total in RRWF Cell F17 Distribution Revenue at Currently
  - Cells D18 and beyond are the inputs to Cost Allocation and Rate Design, Table B,
- Row 19 Miscellaneous Revenue:
  - Cell C19 should equal RRWF Cell F18,
  - Cells D19 and beyond are the inputs to Cost Allocation and Rate Design, Table B,
  - Note the diagnostic test in Row 20 for Miscellaneous Revenue. The model calculates the status quo rates from the test year Service Revenue Requirement less Miscellaneous Revenue. If Miscellaneous Revenue is entered inaccurately, the status
- Cell C21 Total Revenue at Existing Rates should be equal to RRWF Cell F19;
- Row 23 Distribution Revenue at Status Quo Rates":
  - Cell C23 should equal RRWF, sum of Cells H16 & H17
  - Cells D23 and beyond are the hypothetical distribution revenue, by class, if there were no rate re-balancing. These cells are the inputs to Cost Allocation and Rate
- Cell C25 should equal RRWF Cell H19 Total Revenue.
- Row 40 Revenue Requirement (includes NI):
  - Cell C40 is the total revenue requirement, and should be equal to RRWF worksheet tab 9 Revenue Requirement, Cell F22; and
  - Cells D40 and beyond are inputs to Cost Allocation and Rate Design, Table A,
- Row 75 Revenue to Expenses Status Quo:
  - Cell C75 should equal 100%, and
  - Cells D75 and beyond are the inputs to Cost Allocation and Rate Design, Table C, second column "Status Quo Ratios".
- Cells C71 and C81 should equal the corresponding target returns on equity (RRWF)

The 2018 Filing Requirements do not require a second version of the model showing revenue with proposed rates. However, it may be helpful to the user to verify the proposed distribution rates and ratios by substituting proposed rates in place of currently approved ones in I-6.1. Having made that change, there should be no deficiency comparing row 21 versus 25, and

It may also be useful to run an updated version when preparing a Draft Rate Order:

- ➤ At worksheet I3, modify Miscellaneous Income accounts if necessary, along with forecast capital and OM&A accounts, if any of these have changed as a result of a
- ➤ At worksheet I6.1, modify the class load forecast inputs if it has changed since the original application, at Rows 25 -27.
- ➤ At worksheet I6.1, substitute the proposed rates at Rows 33 36.
- > At worksheet I8, data may need to be changed if the load forecast has been changed.
- On worksheet O1:
  - Cell C22 should now equal 1.00 and Rows 18 and 23 should be identical.
  - Cells D75 and beyond should show the newly-approved revenue to cost ratios.

#### Worksheet O2

Rows 14 - 17 provide information relevant to the Monthly Service Charge of each class, usually referred to as the floor (alternate versions in rows 14 and 16) and the ceiling in row 17 Users of the model have observed that for some classes, the ceiling comes out lower than the floor, or even negative. This occurs in situations where customer-related costs are relatively low compared to Demand-related costs, and appears to be a result of prorated depreciation on General Plant. With this discrepancy remaining in the model, the precise calculation of the

#### Worksheet O3.1

The purpose of this output worksheet is to provide information on the cost per unit of providing customers with transformation service.

• Row 27 expresses the transformer costs in per kW terms. The amount found in Row 27 is not necessarily identical to the cost that would be saved if the customer provides its own transformer. While it is useful information, the value in Row 27 should not be presented

#### Worksheet O3.6

The purpose of this output worksheet is to provide information to be used to update the provincial standard monthly charge for microFIT installations.

- Check that Cell 23 is equal to O-2 Cell D132 less Cell D81, which is an update of the information that underpins the current rate; and
- Cells C24 and C25 have been added in version 2 of the model per Board Report (p. 8).

If the distributor intends to propose a microFIT charge based on its own costs, this will require sub-account information as per the Board's FAQ # 18, December 23, 2010. The information from Worksheet O-3.6 will not likely be considered relevant for approval of a non-uniform

#### Worksheet O6

• Formulas in row 176 have been updated to ensure that costs for account 4751 are allocated using the 4751 C allocator.

#### Worksheets E2 and E4

Worksheet E2 shows the proportions allocated to each rate class by the various allocators. These allocators are linked to the applicable USoA accounts in worksheet E4.

- Worksheet E4 is not locked, and the user may propose to allocate any account using a different allocator than the default found in the model. If the applicant is proposing to use a different allocator, please note that this would be a departure from standard policy and
- The 4751 C customer allocator has been added in row 122 of Sheet E2. It has been applied as the default for account 4751 on sheet E4. This allocator is used to allocated the Smart Metering Entity (SME) charges to the GS < 50 kW and Residential classes, only, on

#### Worksheet E3

The Peak Load Carrying Capability adjustment is entered at cell A14. The default is 400 Watts. The adjustment is related to the definition of Minimum System, i.e. categorization between customer-related and demand-related cost. For further explanation see the Board

- If proposing a PLCC of other than 400 Watts, this should be identified and explained in
- Worksheet E3 has been updated to use the "adjusted connections", calculated on Sheet I6.2 for the calculation of the CCP and CCLT allocators.

#### **Worksheet E5**

The purpose of this worksheet is to aid in detecting and correcting instances in which an account is not fully allocated to the rate classes.

Each cell in columns J and L should be zero. If the calculation is not zero, and the account involved is one that affects the revenue requirement (highlighted in column A of I-3) the



| E3<br>E4<br>E5 | PLCC<br>Trial Balance Index<br>Reconciliation | Backup documentation for calculating Peak Load Carrying Capability. Exhibit showing 1. how accounts are grouped for reporting, how accounts are categorized and how accounts are allocated Exhibit showing reconciliation of accounts included and excluded from the allocation |
|----------------|---|---|
|                |   | study to TB balance   |
|                | <b>A</b>                                      |   |



## **2018 Cost Allocation Model**

#### EB-2017-0038

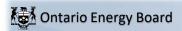
**Sheet I2 Class Selection** -

Instructions:
Step 1: Please input identification of this Run in C15 and C17

Step 2: Please input your proposed rate classes.
Step 3: After all classes have been entered, Click the "Update" button in cell E41

Please input the date on which this Run of the model was prepared or submitted

|    |                          | Utility's Class Definition | Current |
|----|--------------------------|----------------------------|---------|
| 1  | Residential              |                            | YES     |
| 2  | GS <50                   |                            | YES     |
| 3  | GS>50-Regular            | GS >50 to 999 kW           | YES     |
| 4  | GS> 50-TOU               |                            | NO      |
| 5  | GS >50-Intermediate      | GS > 1,000 to 4,999 kW     | YES     |
| 6  | Large Use >5MW           |                            | YES     |
| 7  | Street Light             |                            | YES     |
| 8  | Sentinel                 |                            | YES     |
| 9  | Unmetered Scattered Load |                            | YES     |
| 10 | Embedded Distributor     |                            | YES     |
| 11 | Back-up/Standby Power    |                            | NO      |
| 12 | Rate Class 1             |                            | NO      |
| 13 | Rate class 2             |                            | NO      |
| 14 | Rate class 3             |                            | NO      |
| 15 | Rate class 4             |                            | NO      |
| 16 | Rate class 5             |                            | NO      |
| 17 | Rate class 6             |                            | NO      |
| 18 | Rate class 7             |                            | NO      |
| 19 | Rate class 8             |                            | NO      |
| 20 | Rate class 9             |                            | NO      |



## **2018 Cost Allocation Model**

#### EB-2017-0038

#### **Sheet I3 Trial Balance Data**

#### **Comparisons with RRWF**

#### **RRWF Reference:**

| 9. cell F23 | Return on Deemed Equity                           | \$1,447,026  |                 |
|-------------|---|--------------|-----------------|
| 9. cell F19 | Income Taxes (Grossed up)                         | \$198,681    |                 |
| 9. cell F22 | Deemed Interest Expense                           | \$973,205    |                 |
| 9. cell F25 | Service Revenue Requirement                       | \$10,850,740 | From this Sheet |
|             | Revenue Requirement to be Used in this model (\$) | \$10,850,740 | \$10,930,285    |
| 4. cell G19 | Rate Base (\$)                                    | \$40,195,158 |                 |
|             | Rate Base to be Used in this model (\$)           | \$40,195,158 | \$40,189,193    |

#### **Uniform System of Accounts - Detail Accounts**

| USoA<br>Account | Accounts  |   | Forecast Financial | Madel Adjustments | Declarative accounts | Direct Allocation |
|-----------------|---|---|--------------------|-------------------|----------------------|-------------------|
| #               | Accounts  |   | Statement          | Model Adjustments | Reclassify accounts  | Direct Allocation |
|                 | Cash  |   |                    |                   |                      |                   |
| 1010            | Cash Advances and Working Funds                         |   |                    |                   |                      |                   |
| 1020            | Interest Special Deposits                               |   |                    |                   |                      |                   |
| 1030            | Dividend Special Deposits                               |   |                    |                   |                      |                   |
| 1040            | Other Special Deposits                                  |   |                    |                   |                      |                   |
| 1060            | Term Deposits   |   |                    |                   |                      |                   |
| 1070            | Current Investments                                     |   |                    |                   |                      |                   |
| 1100            | Customer Accounts Receivable                            |   |                    |                   |                      |                   |
| 1102            | Accounts Receivable - Services                          |   |                    |                   |                      |                   |
| 1104            | Accounts Receivable - Recoverable Work                  |   |                    |                   |                      |                   |
| 1105            | Accounts Receivable - Merchandise, Jobbing, etc.        |   |                    |                   |                      |                   |
| 1110            | Other Accounts Receivable                               |   |                    |                   |                      |                   |
| 1120            | Accrued Utility Revenues                                |   |                    |                   |                      |                   |
|                 | Accumulated Provision for Uncollectible Accounts Credit |   |                    |                   |                      |                   |
|                 | Interest and Dividends Receivable                       |   |                    |                   |                      |                   |
|                 | Rents Receivable  | _ |                    |                   |                      |                   |
|                 | Notes Receivable  |   |                    |                   |                      |                   |
|                 | Prepayments   |   |                    |                   |                      |                   |
|                 | Miscellaneous Current and Accrued Assets                |   |                    |                   |                      |                   |
|                 | Accounts Receivable from Associated Companies           |   |                    |                   |                      |                   |
|                 | Notes Receivable from Associated Companies              |   |                    |                   |                      |                   |
|                 | Fuel Stock  |   |                    |                   |                      |                   |
|                 | Plant Materials and Operating Supplies                  |   |                    |                   |                      |                   |
|                 | Merchandise   |   |                    |                   |                      |                   |

| 1350 | Other Materials and Supplies   |   |  |  |
|------|--|---|--|--|
| 1405 | Long Term Investments in Non-Associated Companies  |   |  |  |
| 1408 | Long Term Receivable - Street Lighting Transfer  |   |  |  |
| 1410 | Other Special or Collateral Funds  |   |  |  |
| 1415 | Sinking Funds  |   |  |  |
| 1425 | Unamortized Debt Expense   |   |  |  |
| 1445 | Unamortized Discount on Long-Term DebtDebit  | _ |  |  |
| 1455 | Unamortized Discoult on Long-Yerm DebtDebit  Unamortized Deferred Foreign Currency Translation   |   |  |  |
| 1455 |  |   |  |  |
|      | Gains and Losses   |   |  |  |
| 1460 | Other Non-Current Assets   |   |  |  |
| 1465 | O.M.E.R.S. Past Service Costs  |   |  |  |
| 1470 | Past Service Costs - Employee Future Benefits  |   |  |  |
| 1475 | Past Service Costs - Other Pension Plans   |   |  |  |
| 1480 | Portfolio Investments - Associated Companies   |   |  |  |
| 1485 | Investment in Associated Companies - Significant   |   |  |  |
|      | Influence  |   |  |  |
| 1490 | Investment in Subsidiary Companies   |   |  |  |
|      |  |   |  |  |
| 1505 | Unrecovered Plant and Regulatory Study Costs   |   |  |  |
| 1508 | Other Regulatory Assets  |   |  |  |
| 1510 | Preliminary Survey and Investigation Charges   |   |  |  |
| 1515 | Emission Allowance Inventory   |   |  |  |
| 1516 | Emission Allowances Withheld   |   |  |  |
| 1518 | RCVARetail   | _ |  |  |
| 1520 | Power Purchase Variance Account  |   |  |  |
| 1521 |  |   |  |  |
|      | Special Purpose Charge Assessment Variance Account   |   |  |  |
| 1525 | Miscellaneous Deferred Debits  |   |  |  |
| 1530 | Deferred Losses from Disposition of Utility Plant  |   |  |  |
|      | Renewable Connection Capital Deferral Account  |   |  |  |
| 1531 |  |   |  |  |
| 1532 | Renewable Connection OM&A Deferral Account   |   |  |  |
| 1533 | Renewable Connection Funding Adder Deferral Account  |   |  |  |
|      | removable commodition and any force and the contract to contract t |   |  |  |
| 1534 | Smart Grid Capital Deferral Account  |   |  |  |
| 1535 | Smart Grid OM&A Deferral Account   |   |  |  |
| 1536 | Smart Grid Funding Adder Deferral Account  |   |  |  |
| 1540 | Unamortized Loss on Reacquired Debt  |   |  |  |
| 1545 | Development Charge Deposits/ Receivables   |   |  |  |
| 1548 | RCVASTR  |   |  |  |
|      |  |   |  |  |
|      | LV Variance Account  |   |  |  |
| 1555 | Smart Meter Capital and Recovery Variance Account  |   |  |  |
| 1556 | Smart Meter OM&A Variance Account  |   |  |  |
| 1560 | Deferred Development Costs   |   |  |  |
| 1562 | Deferred Payments in Lieu of Taxes   |   |  |  |
| 1563 | Account 1563 - Deferred PILs Contra Account  |   |  |  |
| 1565 | Conservation and Demand Management Expenditures  |   |  |  |
|      | and Recoveries   |   |  |  |
| 1566 | CDM Contra Account   |   |  |  |
| 1567 | Bd-approved CDM Variance Account   |   |  |  |
| 1568 | LRAM Variance Account  |   |  |  |
| 1570 | Qualifying Transition Costs  |   |  |  |
| 1571 | Pre-market Opening Energy Variance   |   |  |  |
| 15/1 | Extraordinary Event Costs  |   |  |  |
|      |  |   |  |  |
| 1574 | Deferred Rate Impact Amounts   |   |  |  |
|      | IFRS -CGAAP Transition PP&E Amounts  |   |  |  |
| 1576 | Accounting Changes under CGAAP   |   |  |  |
|      | RSVAWMS  |   |  |  |
|      | RSVAONE-TIME   |   |  |  |
|      | RSVANW   |   |  |  |
| 1584 |  |   |  |  |
|      | RSVACN   |   |  |  |
|      | RSVAPOWER  |   |  |  |
| 1589 | RSVA-GA  |   |  |  |
| 1590 | Recovery of Regulatory Asset Balances  |   |  |  |
| 1592 | 2006 PILs Variance   |   |  |  |
| 1595 | Reg Balance Control Account  |   |  |  |
| 1605 | Electric Plant in Service - Control Account  |   |  |  |
| 1606 | Organization   |   |  |  |
| 1608 | Franchises and Consents  |   |  |  |
| 1610 | Miscellaneous Intangible Plant   |   |  |  |
| 1615 | Land   |   |  |  |
|      |  |   |  |  |
| 1616 | Land Rights  |   |  |  |
| 1620 | Buildings and Fixtures   |   |  |  |
| 1630 | Leasehold Improvements   |   |  |  |
| 1635 | Boiler Plant Equipment   |   |  |  |
| 1640 | Engines and Engine-Driven Generators   |   |  |  |
| 1645 | Turbogenerator Units   |   |  |  |
| 1650 | Reservoirs, Dams and Waterways   |   |  |  |
| 1655 | Water Wheels, Turbines and Generators  |   |  |  |
| 1660 | Roads, Railroads and Bridges   |   |  |  |
|      | Fuel Holders, Producers and Accessories  |   |  |  |
| 1665 |  |   |  |  |

|       | =   | _ |                            | 1 |  |
|-------|---|---|----------------------------|---|--|
|       | Prime Movers  |   |                            |   |  |
| 1675  | Generators  |   |                            |   |  |
| 1680  | Accessory Electric Equipment  |   |                            |   |  |
| 1685  | Miscellaneous Power Plant Equipment   |   |                            |   |  |
| 1705  | Land  |   |                            |   |  |
| 1706  | Land Rights   |   |                            |   |  |
| 1708  | Buildings and Fixtures  |   |                            |   |  |
| 1710  | Leasehold Improvements  |   |                            |   |  |
| 1715  | Station Equipment   |   |                            |   |  |
| 1720  | Towers and Fixtures   |   |                            |   |  |
| 1725  | Poles and Fixtures  |   |                            |   |  |
| 1730  | Overhead Conductors and Devices   |   |                            |   |  |
| 1735  | Underground Conduit   |   |                            |   |  |
| 1740  | Underground Conductors and Devices  |   |                            |   |  |
| 1745  | Roads and Trails  |   |                            |   |  |
| 1805  | Land  |   | \$107,021                  |   |  |
| 1806  | Land Rights   |   | \$27,380                   |   |  |
| 1808  | Buildings and Fixtures  |   | \$604,685                  |   |  |
| 1810  | Leasehold Improvements  |   | \$0                        |   |  |
|       | Transformer Station Equipment - Normally Primary  |   | •                          |   |  |
| 1815  | above 50 kV   |   | \$0                        |   |  |
|       | Distribution Station Equipment - Normally Primary below                                   |   | , .                        |   |  |
| 1820  | 50 kV   |   | \$339,383                  |   |  |
| 1825  | Storage Battery Equipment   |   | \$0                        |   |  |
| 1830  | Poles, Towers and Fixtures  |   | \$5,670,486                |   |  |
| 1835  | Overhead Conductors and Devices   |   | \$9,517,536                |   |  |
| 1840  | Underground Conduit   |   | \$1,982,552                |   |  |
| 1845  | Underground Conductors and Devices  |   | \$4,748,418                |   |  |
|       | Line Transformers   |   | \$4,748,418<br>\$5,916,988 |   |  |
| 1850  |   |   |                            |   |  |
| 1855  | Services  |   | \$4,533,808                |   |  |
| 1860  | Meters  |   | \$3,443,652                |   |  |
|       | blank row   |   | \$0                        |   |  |
| 1865  | Other Installations on Customer's Premises  |   | \$0                        |   |  |
| 1870  | Leased Property on Customer Premises  |   | \$0                        |   |  |
| 1875  | Street Lighting and Signal Systems  |   | \$0                        |   |  |
| 1905  | Land  |   | \$0                        |   |  |
| 1906  | Land Rights   |   | \$0                        |   |  |
| 1908  | Buildings and Fixtures  |   | \$0                        |   |  |
| 1910  | Leasehold Improvements  |   | \$313,577                  |   |  |
| 1915  | Office Furniture and Equipment  |   | \$58,568                   |   |  |
| 1920  | Computer Equipment - Hardware   |   | \$196,495                  |   |  |
| 1925  | Computer Software   |   | \$914,426                  |   |  |
| 1930  | Transportation Equipment  |   | \$1,917,001                |   |  |
| 1935  | Stores Equipment  |   | \$0                        |   |  |
| 1940  | Tools, Shop and Garage Equipment  |   | \$173,099                  |   |  |
| 1945  | Measurement and Testing Equipment   |   | \$18,631                   |   |  |
| 1950  | Power Operated Equipment  |   | \$134,662                  |   |  |
| 1955  | Communication Equipment   |   | \$19,130                   |   |  |
| 1960  | Miscellaneous Equipment   |   | \$0                        |   |  |
| 1965  | Water Heater Rental Units   |   | \$0                        |   |  |
| 1900  | Load Management Controls - Customer Premises  |   | \$0                        |   |  |
| 1975  | Load Management Controls - Customer Fremises  Load Management Controls - Utility Premises | _ | \$0                        |   |  |
| 1975  | System Supervisory Equipment  |   | \$364,019                  |   |  |
|       |   | _ | \$304,U19                  |   |  |
| 1985  | Sentinel Lighting Rental Units  |   |                            |   |  |
| 1990  | Other Tangible Property   | _ |                            |   |  |
| 1995  | Contributions and Grants - Credit   |   |                            |   |  |
| 2005  | Property Under Capital Leases   |   |                            |   |  |
| 2010  | Electric Plant Purchased or Sold  |   |                            |   |  |
| 2020  | Experimental Electric Plant Unclassified  |   |                            |   |  |
| 2030  | Electric Plant and Equipment Leased to Others   |   |                            |   |  |
| 2040  | Electric Plant Held for Future Use  |   |                            |   |  |
| 2050  | Completed Construction Not ClassifiedElectric   |   |                            |   |  |
| 2055  | Construction Work in ProgressElectric   |   | \$0                        |   |  |
| 2060  | Electric Plant Acquisition Adjustment   |   |                            |   |  |
| 2065  | Other Electric Plant Adjustment   |   |                            |   |  |
| 2070  | Other Utility Plant   |   |                            |   |  |
| 2075  | Non-Utility Property Owned or Under Capital Leases  |   |                            |   |  |
| 2105  | Accum. Amortization of Electric Utility Plant - Property,                                 |   |                            |   |  |
|       | Plant, & Equipment  |   | (\$5,959,599)              |   |  |
| 2120  | Accumulated Amortization of Electric Utility Plant -                                      |   | (1-111                     |   |  |
|       | Intangibles   |   |                            |   |  |
| 2140  | Accumulated Amortization of Electric Plant Acquisition                                    |   |                            |   |  |
| _1-10 | Adjustment  |   |                            |   |  |
| 2160  | Accumulated Amortization of Other Utility Plant   |   |                            |   |  |
| 2180  | Accumulated Amortization of Non-Utility Property  |   |                            |   |  |
| 2205  | Accounts Payable  |   |                            |   |  |
| 2208  | Customer Credit Balances  |   |                            |   |  |
| 2210  | Current Portion of Customer Deposits  |   |                            |   |  |
|       |   | _ |                            |   |  |
| 2215  | Dividends Declared  |   |                            |   |  |
| 2220  | Miscellaneous Current and Accrued Liabilities   |   |                            |   |  |

| 2225 | Notes and Leans Devahle                              |   |                |     |     |
|------|--|---|----------------|-----|-----|
|      | Notes and Loans Payable                              |   |                |     |     |
| 2240 | Accounts Payable to Associated Companies             |   |                |     |     |
|      | Notes Payable to Associated Companies                |   |                |     |     |
| 2250 | Debt Retirement Charges( DRC) Payable                |   |                |     |     |
| 2252 | Transmission Charges Payable                         |   |                |     |     |
| 2254 | Electrical Safety Authority Fees Payable             |   |                |     |     |
|      | Independent Market Operator Fees and Penalties       |   |                |     |     |
| 2200 | Payable  |   |                |     |     |
| 2222 |  |   |                |     |     |
| 2260 | Current Portion of Long Term Debt                    |   |                |     |     |
| 2262 | Ontario Hydro Debt - Current Portion                 |   |                |     |     |
| 2264 | Pensions and Employee Benefits - Current Portion     |   |                |     |     |
| 2268 | Accrued Interest on Long Term Debt                   |   |                |     |     |
|      | Matured Long Term Debt                               |   |                |     |     |
|      | Matured Interest on Long Term Debt                   |   |                |     |     |
|      |  |   |                |     |     |
| 2285 | Obligations Under Capital LeasesCurrent              |   |                |     |     |
| 2290 | Commodity Taxes                                      |   |                |     |     |
| 2292 | Payroll Deductions / Expenses Payable                |   |                |     |     |
| 2294 | Accrual for Taxes, Payments in Lieu of Taxes, Etc.   |   |                |     |     |
| 2296 | Future Income Taxes - Current                        |   |                |     |     |
|      | Accumulated Provision for Injuries and Damages       |   |                |     |     |
| 2306 | Employee Future Benefits                             |   |                |     |     |
|      |  | _ |                |     |     |
| 2308 | Other Pensions - Past Service Liability              | _ |                |     |     |
| 2310 | Vested Sick Leave Liability                          |   |                |     |     |
| 2315 | Accumulated Provision for Rate Refunds               |   |                |     |     |
| 2320 | Other Miscellaneous Non-Current Liabilities          |   |                |     |     |
| 2325 | Obligations Under Capital LeaseNon-Current           |   |                |     |     |
| 2330 | Development Charge Fund                              |   |                |     |     |
|      | Long Term Customer Deposits                          |   |                |     |     |
| 2340 | Collateral Funds Liability                           |   |                |     |     |
|      |  |   |                |     |     |
| 2345 | Unamortized Premium on Long Term Debt                |   |                |     |     |
| 2348 | O.M.E.R.S Past Service Liability - Long Term Portion |   |                |     |     |
|      | , ,  |   |                |     |     |
| 2350 | Future Income Tax - Non-Current                      |   |                |     |     |
| 2405 | Other Regulatory Liabilities                         |   |                |     |     |
| 2410 | Deferred Gains from Disposition of Utility Plant     |   |                |     |     |
| 2415 | Unamortized Gain on Reacquired Debt                  |   |                |     |     |
| 2425 | Other Deferred Credits                               |   |                |     |     |
|      | Accrued Rate-Payer Benefit                           |   |                |     |     |
| 2505 | Debentures Outstanding - Long Term Portion           |   |                |     |     |
|      |  |   |                |     |     |
| 2510 | Debenture Advances                                   |   |                |     |     |
|      | Reacquired Bonds                                     |   |                |     |     |
| 2520 | Other Long Term Debt                                 |   |                |     |     |
| 2525 | Term Bank Loans - Long Term Portion                  |   |                |     |     |
| 2530 | Ontario Hydro Debt Outstanding - Long Term Portion   |   |                |     |     |
|      | Advances from Associated Companies                   |   |                |     |     |
| 3005 | Common Shares Issued                                 |   |                |     |     |
|      | Preference Shares Issued                             |   |                |     |     |
| 3010 | Contributed Surplus                                  |   |                |     |     |
| 3020 | Donations Received                                   |   |                |     |     |
|      |  |   |                |     |     |
|      | Development Charges Transferred to Equity            |   |                |     |     |
| 3026 | Capital Stock Held in Treasury                       |   |                |     |     |
| 3030 | Miscellaneous Paid-In Capital                        |   |                |     |     |
| 3035 | Installments Received on Capital Stock               |   |                |     |     |
| 3040 | Appropriated Retained Earnings                       |   |                |     |     |
|      | Unappropriated Retained Earnings                     |   |                |     |     |
|      | Balance Transferred From Income                      |   |                | \$0 | \$0 |
|      | Appropriations of Retained Earnings - Current Period |   |                | Ψ   | 40  |
| 3047 | Dividends Payable-Preference Shares                  |   |                |     |     |
|      |  | - |                |     |     |
|      | Dividends Payable-Common Shares                      | _ |                |     |     |
| 3055 | Adjustment to Retained Earnings                      |   |                |     |     |
| 3065 | Unappropriated Undistributed Subsidiary Earnings     |   |                |     |     |
|      | Non-Utility Shareholders' Equity                     |   |                |     |     |
| 4006 | Residential Energy Sales                             |   | (\$62,241,271) |     |     |
| 4010 | Commercial Energy Sales                              |   |                |     |     |
| 4015 | Industrial Energy Sales                              |   |                |     |     |
| 4020 | Energy Sales to Large Users                          |   |                |     |     |
| 4025 | Street Lighting Energy Sales                         |   |                |     |     |
| 4030 | Sentinel Lighting Energy Sales                       | _ |                |     |     |
|      |  |   |                |     |     |
| 4035 | General Energy Sales                                 | - |                |     |     |
| 4040 | Other Energy Sales to Public Authorities             |   |                |     |     |
| 4045 | Energy Sales to Railroads and Railways               |   |                |     |     |
| 4050 | Revenue Adjustment                                   |   |                |     |     |
| 4055 | Energy Sales for Resale                              |   |                |     |     |
| 4060 | Interdepartmental Energy Sales                       |   |                |     |     |
| 4062 | Billed WMS   |   |                |     |     |
| 4064 | Billed-One-Time                                      |   |                |     |     |
| 4066 | Billed NW  |   |                |     |     |
| 4068 | Billed CN  |   |                |     |     |
| 4069 | Billed LV  |   |                |     |     |
|      |  | _ |                |     |     |
| 4080 | Distribution Services Revenue                        |   |                |     |     |
|      |  |   |                |     |     |

|              |   |              |  |   | 1 |
|--------------|---|--------------|--|---|---|
| 4082         | Retail Services Revenues                            | (\$14,727)   |  |   |   |
| 4084         | Service Transaction Requests (STR) Revenues         | (\$6,252)    |  |   |   |
| 4086         | SSS Admin Charge                                    | (\$37,876)   |  |   |   |
| 4090         | Electric Services Incidental to Energy Sales        |              |  |   |   |
| 4105         | Transmission Charges Revenue                        |              |  |   |   |
| 4110         | Transmission Services Revenue                       |              |  |   |   |
| 4205         | Interdepartmental Rents                             |              |  |   |   |
| 4210         | Rent from Electric Property                         | (\$132,289)  |  |   |   |
| 4215         | Other Utility Operating Income                      |              |  |   |   |
| 4220         | Other Electric Revenues                             | (\$406)      |  |   |   |
| 4225         | Late Payment Charges                                | (\$156,628)  |  |   |   |
| 4230         | Sales of Water and Water Power                      |              |  |   |   |
| 4235         | Miscellaneous Service Revenues                      | (\$98,162)   |  |   |   |
| 4235-1       | Account Set Up Charges                              |              |  |   |   |
| 4235-90      | Miscellaneous Service Revenues - Residual           |              |  |   |   |
| 4240         | Provision for Rate Refunds                          |              |  |   |   |
| 4245         | Government Assistance Directly Credited to Income   |              |  |   |   |
| 4305         | Regulatory Debits                                   |              |  |   |   |
| 4310         | Regulatory Credits                                  |              |  |   |   |
| 4315         | Revenues from Electric Plant Leased to Others       |              |  |   |   |
| 4320         | Expenses of Electric Plant Leased to Others         |              |  |   |   |
| 4324         | Special Purpose Charge Recovery                     |              |  | 1 |   |
| 4325         | Revenues from Merchandise, Jobbing, Etc.            |              |  | 1 |   |
| 4330         | Costs and Expenses of Merchandising, Jobbing, Etc.  |              |  |   |   |
| 4335         | Profits and Losses from Financial Instrument Hedges |              |  |   |   |
| 4340         | Profits and Losses from Financial Instrument        |              |  |   |   |
| 4340         | Investments   |              |  |   |   |
| 4345         | Gains from Disposition of Future Use Utility Plant  |              | <del> </del>                                     |   |   |
|              | Losses from Disposition of Future Use Utility Plant |              | <del>                                     </del> |   |   |
| 4350<br>4355 |   | ***          | <del>                                     </del> |   |   |
|              | Gain on Disposition of Utility and Other Property   | (\$9,905)    |  |   |   |
| 4360         | Loss on Disposition of Utility and Other Property   |              | <del>                                     </del> |   |   |
| 4365         | Gains from Disposition of Allowances for Emission   |              |  |   |   |
| 4370         | Losses from Disposition of Allowances for Emission  |              |  |   |   |
| 4375         | Revenues from Non-Utility Operations                |              |  |   |   |
| 4380         | Expenses of Non-Utility Operations                  |              |  |   |   |
|              | Non-Utility Rental Income                           |              |  |   |   |
| 4390         | Miscellaneous Non-Operating Income                  | (\$38,203)   |  |   |   |
| 4395         | Rate-Payer Benefit Including Interest               |              |  |   |   |
| 4398         | Foreign Exchange Gains and Losses, Including        |              |  |   |   |
|              | Amortization  |              |  |   |   |
| 4405         | Interest and Dividend Income                        |              |  |   |   |
| 4415         | Equity in Earnings of Subsidiary Companies          |              |  |   |   |
| 4505         | Operation Supervision and Engineering               |              |  |   |   |
| 4510         | Fuel  |              |  |   |   |
| 4515         | Steam Expense                                       |              |  | 1 |   |
| 4520         | Steam From Other Sources                            |              |  |   |   |
| 4525         | Steam TransferredCredit                             |              |  |   |   |
| 4530         | Electric Expense                                    |              |  |   |   |
| 4535         | Water For Power                                     |              |  |   |   |
| 4540         | Water Power Taxes                                   |              |  |   |   |
|              | Hydraulic Expenses                                  |              |  |   |   |
| 4550         | Generation Expense                                  |              |  | + |   |
| 4555         | Miscellaneous Power Generation Expenses             |              | <del>                                     </del> |   |   |
|              |   |              | <del>                                     </del> |   |   |
|              | Rents   |              | <del> </del>                                     |   |   |
|              | Allowances for Emissions                            |              |  |   |   |
|              | Maintenance Supervision and Engineering             |              |  |   |   |
|              | Maintenance of Structures                           |              | <del> </del>                                     |   |   |
|              | Maintenance of Boiler Plant                         |              | <del>                                     </del> |   |   |
|              | Maintenance of Electric Plant                       |              | <del> </del>                                     |   |   |
| 4625         | Maintenance of Reservoirs, Dams and Waterways       |              | <u> </u>   |   |   |
| 4630         | Maintenance of Water Wheels, Turbines and           |              |  |   |   |
|              | Generators  |              |  |   |   |
| 4635         | Maintenance of Generating and Electric Plant        |              |  |   |   |
|              | Maintenance of Miscellaneous Power Generation Plant |              |  |   |   |
| 4705         | Power Purchased                                     | \$62,241,271 |  |   |   |
| 4708         | Charges-WMS   |              |  |   |   |
| 4710         | Cost of Power Adjustments                           |              | <u> </u>   |   |   |
| 4712         | Charges-One-Time                                    |              |  |   |   |
| 4714         | Charges-NW  |              |  |   |   |
| 4715         | System Control and Load Dispatching                 |              |  |   |   |
| 4716         | Charges-CN  |              |  |   |   |
| 4720         | Other Expenses                                      |              |  |   |   |
| 4725         | Competition Transition Expense                      |              |  |   |   |
| 4730         | Rural Rate Assistance Expense                       |              |  |   |   |
| 4750         | Charges-LV  |              |  |   |   |
|              | Charges - Smart Metering Entity Charge              |              |  |   |   |
| 4751         | goo omar motoring Entry onlarge                     |              |  |   |   |
| 4751<br>4805 | Operation Supervision and Engineering               |              |  |   |   |
| 4805         | Operation Supervision and Engineering               |              |  |   |   |
| 4805<br>4810 | Load Dispatching                                    |              |  |   |   |
| 4805         |   |              |  |   |   |

| 4825         | Transformer Station Equipment - Operating Supplies   |   |              |  |  |
|--------------|--|---|--------------|--|--|
|              | and Expense  |   |              |  |  |
| 4830<br>4835 | Overhead Line Expenses Underground Line Expenses   |   |              |  |  |
| 4840         | Transmission of Electricity by Others  |   |              |  |  |
| 4845         | Miscellaneous Transmission Expense   |   |              |  |  |
| 4850         | Rents  |   |              |  |  |
| 4905         | Maintenance Supervision and Engineering  |   |              |  |  |
| 4910         | Maintenance of Transformer Station Buildings and Fixtures                                      |   |              |  |  |
| 4916         | Maintenance of Transformer Station Equipment   |   |              |  |  |
| 4930         | Maintenance of Towers, Poles and Fixtures  |   |              |  |  |
| 4935<br>4940 | Maintenance of Overhead Conductors and Devices  Maintenance of Overhead Lines - Right of Way   |   |              |  |  |
| 4940         | Maintenance of Overhead Lines - Right of Way  Maintenance of Overhead Lines - Roads and Trails |   |              |  |  |
| 4040         | Repairs  |   |              |  |  |
| 4950         | Maintenance of Overhead Lines - Snow Removal from Roads and Trails                             |   |              |  |  |
| 4960         | Maintenance of Underground Lines   |   |              |  |  |
| 4965<br>5005 | Maintenance of Miscellaneous Transmission Plant Operation Supervision and Engineering          |   | 000 740 04   |  |  |
| 5010         | Load Dispatching   |   | \$29,718.84  |  |  |
| 5012         | Station Buildings and Fixtures Expense   |   |              |  |  |
| 5014         | Transformer Station Equipment - Operation Labour   |   |              |  |  |
| 5015         | Transformer Station Equipment - Operation Supplies and Expenses                                |   |              |  |  |
| 5016         | Distribution Station Equipment - Operation Labour  |   |              |  |  |
| 5017         | Distribution Station Equipment - Operation Supplies and  |   |              |  |  |
| 5020         | Expenses Overhead Distribution Lines and Feeders - Operation                                   | + |              |  |  |
| 5025         | Labour Overhead Distribution Lines & Feeders - Operation                                       |   |              |  |  |
|              | Supplies and Expenses  |   |              |  |  |
| 5030<br>5035 | Overhead Subtransmission Feeders - Operation Overhead Distribution Transformers- Operation     |   |              |  |  |
| 5040         | Underground Distribution Lines and Feeders - Operation Labour                                  |   |              |  |  |
| 5045         | Underground Distribution Lines & Feeders - Operation<br>Supplies & Expenses                    |   |              |  |  |
| 5050         | Underground Subtransmission Feeders - Operation  |   |              |  |  |
| 5055         | Underground Distribution Transformers - Operation  |   |              |  |  |
| 5060<br>5065 | Street Lighting and Signal System Expense  Meter Expense                                       |   |              |  |  |
| 5070         | Customer Premises - Operation Labour   |   |              |  |  |
| 5075         | Customer Premises - Materials and Expenses   |   |              |  |  |
| 5085         | Miscellaneous Distribution Expense   |   | \$130,281.02 |  |  |
| 5090         | Underground Distribution Lines and Feeders - Rental Paid                                       |   |              |  |  |
| 5095         | Overhead Distribution Lines and Feeders - Rental Paid  |   |              |  |  |
| 5096         | Other Rent   |   | \$1,153.20   |  |  |
| 5105         | Maintenance Supervision and Engineering  |   |              |  |  |
| 5110         | Maintenance of Buildings and Fixtures - Distribution Stations                                  |   | \$32,579.58  |  |  |
| 5112         | Maintenance of Transformer Station Equipment   |   | 722,210.00   |  |  |
| 5114         | Maintenance of Distribution Station Equipment  |   |              |  |  |
| 5120         | Maintenance of Poles, Towers and Fixtures  Maintenance of Overhead Conductors and Devices      |   | \$23,594.68  |  |  |
| 5125<br>5130 | Maintenance of Overhead Conductors and Devices  Maintenance of Overhead Services               |   | \$47,269.74  |  |  |
| 5135         | Overhead Distribution Lines and Feeders - Right of Way   |   | ψ,200.14     |  |  |
| EAAF         | · ·  |   | \$102,213.41 |  |  |
| 5145<br>5150 | Maintenance of Underground Conduit  Maintenance of Underground Conductors and Devices          |   | \$10,060.41  |  |  |
| 5155         | Maintenance of Underground Services  | + | \$10,060.41  |  |  |
| 5160         | Maintenance of Line Transformers   |   | \$17,608.38  |  |  |
| 5165         | Maintenance of Street Lighting and Signal Systems  |   |              |  |  |
| 5170<br>5172 | Sentinel Lights - Labour Sentinel Lights - Materials and Expenses                              |   |              |  |  |
| 5172         | Maintenance of Meters  | - | \$67,670.70  |  |  |
| 5178         | Customer Installations Expenses- Leased Property   |   |              |  |  |
| 5185         | Water Heater Rentals - Labour  |   |              |  |  |
| 5186<br>5190 | Water Heater Rentals - Materials and Expenses Water Heater Controls - Labour                   |   |              |  |  |
| 5190         | Water Heater Controls - Labour Water Heater Controls - Materials and Expenses                  | - |              |  |  |
| 5195         | Maintenance of Other Installations on Customer   |   |              |  |  |
| 5205         | Premises Purchase of Transmission and System Services  |   |              |  |  |
| 5210         | Transmission Charges   |   |              |  |  |
| 5215         | Transmission Charges Recovered   | _ |              |  |  |
| 5305         | Supervision  | L |              |  |  |

|        |   |                       | I             |     |
|--------|---|-----------------------|---------------|-----|
|        | Meter Reading Expense   | 2000.000              |               |     |
|        | Customer Billing Collecting   | \$830,289             |               |     |
|        | Collecting Collecting- Cash Over and Short  |                       |               |     |
|        | Collection Charges  | £400.005              |               |     |
|        | Bad Debt Expense  | \$186,805<br>\$27,209 |               |     |
|        | Miscellaneous Customer Accounts Expenses  | \$21,209              |               |     |
|        | Supervision   | \$0                   |               |     |
|        | Community Relations - Sundry  | \$25,527              |               |     |
|        | Energy Conservation   | Ψ20,321               |               |     |
|        | Community Safety Program  |                       |               |     |
|        | Miscellaneous Customer Service and Informational                                  |                       |               |     |
|        | Expenses  | \$15,410              |               |     |
|        | Supervision   | \$10,410              |               |     |
|        | Demonstrating and Selling Expense   |                       |               |     |
|        | Advertising Expense   | \$6,198               |               |     |
|        | Miscellaneous Sales Expense   | 73,133                |               |     |
|        | Executive Salaries and Expenses   | \$334,637             |               |     |
|        | Management Salaries and Expenses  | \$1,164,514           |               |     |
|        | General Administrative Salaries and Expenses                                      | \$146,993             |               |     |
|        | Office Supplies and Expenses  | \$145,306             |               |     |
|        | Administrative Expense Transferred Credit   |                       |               |     |
|        | Outside Services Employed   | \$327,443             |               |     |
| 5635 I | Property Insurance  | \$29,279              |               |     |
|        | Injuries and Damages  |                       |               |     |
| 5645 I | Employee Pensions and Benefits  | \$1,101,444           |               |     |
|        | Franchise Requirements  |                       |               |     |
|        | Regulatory Expenses   | \$283,161             |               |     |
| 5660   | General Advertising Expenses  |                       |               |     |
| 5665 I | Miscellaneous General Expenses  | \$663,915             |               |     |
|        | Rent  | \$247,675             |               |     |
|        | Maintenance of General Plant  | \$310,017             |               |     |
|        | Electrical Safety Authority Fees  |                       |               |     |
|        | Special Purpose Charge Expense  |                       |               |     |
|        | Independent Market Operator Fees and Penalties                                    |                       |               |     |
| 5705   | Amortization Expense - Property, Plant, and Equipment                             |                       |               |     |
|        | ,   | \$1,842,780           |               |     |
|        | Amortization of Limited Term Electric Plant                                       |                       |               |     |
|        | Amortization of Intangibles and Other Electric Plant                              |                       |               |     |
|        | Amortization of Electric Plant Acquisition Adjustments                            |                       |               |     |
|        | Miscellaneous Amortization  |                       |               |     |
|        | Amortization of Unrecovered Plant and Regulatory Study                            |                       |               |     |
|        | Costs   |                       |               |     |
|        | Amortization of Deferred Development Costs  |                       |               |     |
|        | Amortization of Deferred Charges Interest on Long Term Debt                       | \$1,551,524           | (\$1,551,524) | \$0 |
|        | Amortization of Debt Discount and Expense   | \$1,551,524           | (\$1,001,024) | φυ  |
|        | Amortization of Debt Discount and Expense  Amortization of Premium on Debt Credit |                       |               |     |
|        | Amortization of Premium on Debt Credit  Amortization of Loss on Reacquired Debt   |                       |               |     |
|        | Amortization of Coss on Reacquired DebtCredit                                     |                       |               |     |
|        | Interest on Debt to Associated Companies  |                       |               |     |
|        | Other Interest Expense  | \$0                   |               |     |
|        | Allowance for Borrowed Funds Used During  | Ų.                    |               |     |
|        | ConstructionCredit  |                       |               |     |
|        | Allowance For Other Funds Used During Construction                                |                       |               |     |
|        | Interest Expense on Capital Lease Obligations                                     |                       |               |     |
|        | Taxes Other Than Income Taxes   | \$55,636              |               |     |
|        | Income Taxes  |                       | \$0           | \$0 |
|        | Provision for Future Income Taxes   |                       |               |     |
| 6205 I | Donations   |                       |               |     |
|        | Sub-account LEAP Funding  | \$12,942              |               |     |
|        | Life Insurance  |                       |               |     |
|        | Penalties   |                       |               |     |
|        | Other Deductions  |                       |               |     |
|        | Extraordinary Income  |                       |               |     |
|        | Extraordinary Deductions  |                       |               |     |
|        | Income Taxes, Extraordinary Items   |                       |               |     |
|        | Discontinues Operations - Income/ Gains   |                       |               |     |
|        | Discontinued Operations - Deductions/ Losses                                      |                       | I             |     |
|        | Income Taxes, Discontinued Operations   |                       |               |     |

Reclassification Equals to Zero. O.K. to Proceed.

## Differences?

Rev Req does not match

Rate Base does not match

| Reclassified Balance |     |
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## EB-2017-0038

# **Sheet I4 Break Out Worksheet -**

#### Instructions:

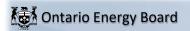
This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.

\*\*Please see Instructions tab for detailed instructions\*

| Enter Net Fixed Assets from the Revenue |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| Requirement Work Form, Rate Base sheet, |  |  |  |  |  |  |  |
| cell G15                                |  |  |  |  |  |  |  |

\$35,041,919

| DATE D  | ASE AND DISTRIBUTION ASSETS  | BALANCE SHEET ITEMS    |               |                |          |                               |   |  |                                       |   |  |
|---------|--|------------------------|---------------|----------------|----------|-------------------------------|---|--|---------------------------------------|---|--|
| KAILD   | ASE AND DISTRIBUTION ASSETS  |                        |               |                |          |                               |   |  |                                       |   |  |
| Account | Description  | Break out<br>Functions | BREAK OUT (%) | BREAK OUT (\$) | After BO | Contributed<br>Capital - 1995 | Accumulated<br>Depreciation -<br>2105 Capital<br>Contribution | Accumulated<br>Depreciation -<br>2105 Fixed<br>Assets Only | Accumulated<br>Depreciation -<br>2120 | Asset net of Accumulated Depreciation and Contributed Capital |  |
| 1565    | Conservation and Demand Management   | \$0                    |               | -              |          | \$0                           |   | \$ -   |                                       | -   |  |
| 1805    | Land   | \$107,021              |               | (\$107,021)    | -        | \$0                           |   | \$ -   |                                       |   |  |
| 1805-1  | Land Station >50 kV  |                        |               | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1805-2  | Land Station <50 kV  |                        | 100.00%       | \$107,021      | 107,021  | \$0                           |   | \$ -   |                                       | 107,021   |  |
| 1806    | Land Rights  | \$27,380               |               | (\$27,380)     | -        | \$0                           |   | \$ -   |                                       |   |  |
| 1806-1  | Land Rights Station >50 kV   |                        |               | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1806-2  | Land Rights Station <50 kV   |                        | 100.00%       | \$27,380       | 27,380   | \$0                           |   | \$ -   |                                       | 27,380  |  |
| 1808    | Buildings and Fixtures   | \$604,685              |               | (\$604,685)    |          | \$0                           |   | \$ -   |                                       |   |  |
| 1808-1  | Buildings and Fixtures > 50 kV   |                        |               | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1808-2  | Buildings and Fixtures < 50 KV   |                        | 100.00%       | \$604,685      | 604,685  | \$0                           |   | \$ (25,565)  |                                       | 579,120   |  |
| 1810    | Leasehold Improvements   | \$0                    |               | \$0            | -        | \$0                           |   | \$ -   |                                       |   |  |
| 1810-1  | Leasehold Improvements >50 kV  |                        |               | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1810-2  | Leasehold Improvements <50 kV  |                        | 100.00%       | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1815    | Transformer Station Equipment -<br>Normally Primary above 50 kV                        | \$0                    |               | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
|         | Distribution Station Equipment -<br>Normally Primary below 50 kV                       | \$339,383              |               | (\$339,383)    | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1820-1  | Distribution Station Equipment -<br>Normally Primary below 50 kV<br>(Bulk)             |                        |               | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1820-2  | Distribution Station Equipment -<br>Normally Primary below 50 kV<br>Primary)           |                        |               | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |
| 1820-3  | Distribution Station Equipment -<br>Normally Primary below 50 kV<br>(Wholesale Meters) |                        | 100.00%       | \$339,383      | 339,383  | \$0                           |   | \$ (55,132)  |                                       | 284,250   |  |
| 1825    | Storage Battery Equipment  | \$0                    |               | \$0            | -        | \$0                           |   | \$ -   |                                       |   |  |
| 1825-1  | Storage Battery Equipment > 50 kV  |                        |               | \$0            | •        | \$0                           |   | \$ -   |                                       | -   |  |
| 1825-2  | Storage Battery Equipment <50 kV   |                        | 100.00%       | \$0            | -        | \$0                           |   | \$ -   |                                       | -   |  |



# EB-2017-0038

# Sheet I4 Break Out Worksheet -

#### Instructions:

This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.

\*\*Please see Instructions tab for detailed instructions\*

| Enter Net Fixed Assets from the Revenue |  |  |  |  |  |  |
|---|--|--|--|--|--|--|
| Requirement Work Form, Rate Base sheet, |  |  |  |  |  |  |
| cell G15                                |  |  |  |  |  |  |

\$35,041,919

| RATE B  | ASE AND DISTRIBUTION ASSETS  |                        | BALANCE SHEET ITEMS |                |           |                               |   |  |                                       |   |  |  |
|---------|--|------------------------|---------------------|----------------|-----------|-------------------------------|---|--|---------------------------------------|---|--|--|
| KAILD   | ASE AND DISTRIBUTION ASSETS  |                        |                     |                |           |                               |   |  |                                       |   |  |  |
| Account | Description  | Break out<br>Functions | BREAK OUT (%)       | BREAK OUT (\$) | After BO  | Contributed<br>Capital - 1995 | Accumulated<br>Depreciation -<br>2105 Capital<br>Contribution | Accumulated<br>Depreciation -<br>2105 Fixed<br>Assets Only | Accumulated<br>Depreciation -<br>2120 | Asset net of Accumulated Depreciation and Contributed Capital |  |  |
| 1830    | Poles, Towers and Fixtures   | \$5,670,486            |                     | (\$5,670,486)  | -         | \$0                           |   | \$ -   |                                       |   |  |  |
| 1830-3  | Poles, Towers and Fixtures -<br>Subtransmission Bulk Delivery      |                        |                     | \$0            | -         | \$0                           |   | \$ -   |                                       | -   |  |  |
| 1830-4  | Poles, Towers and Fixtures -<br>Primary                            |                        | 67.00%              | \$3,799,226    | 3,799,226 | \$0                           |   | \$ (507,579)   |                                       | 3,291,647   |  |  |
| 1830-5  | Poles, Towers and Fixtures -<br>Secondary                          |                        | 33.00%              | \$1,871,260    | 1,871,260 | \$0                           |   | \$ (250,001)   |                                       | 1,621,259   |  |  |
| 1835    | Overhead Conductors and Devices                                    | \$9,517,536            |                     | (\$9,517,536)  | -         | \$0                           |   | \$ -   |                                       |   |  |  |
| 1835-3  | Overhead Conductors and Devices -<br>Subtransmission Bulk Delivery |                        |                     | \$0            | -         | \$0                           |   | \$ -   |                                       | -   |  |  |
| 1835-4  | Overhead Conductors and Devices - Primary                          |                        | 69.00%              | \$6,567,100    | 6,567,100 | \$0                           |   | \$ (1,334,800)   |                                       | 5,232,299   |  |  |
| 1835-5  | Overhead Conductors and Devices - Secondary                        |                        | 31.00%              | \$2,950,436    | 2,950,436 | \$0                           |   | \$ (585,817)   |                                       | 2,364,619   |  |  |
| 1840    | Underground Conduit  | \$1,982,552            |                     | (\$1,982,552)  | -         | \$0                           |   | \$ -   |                                       |   |  |  |
| 1840-3  | Underground Conduit - Bulk<br>Delivery                             |                        |                     | \$0            | -         | \$0                           |   | \$ -   |                                       | -   |  |  |
| 1840-4  | Underground Conduit - Primary                                      |                        | 22.00%              | \$436,161      | 436,161   |                               |   | \$ (36,125)  |                                       | 400,036   |  |  |
| 1840-5  | Underground Conduit - Secondary                                    |                        | 78.00%              | \$1,546,390    | 1,546,390 |                               |   | \$ (128,080)   |                                       | 1,418,310   |  |  |
| 1845    | Underground Conductors and Devices                                 | \$4,748,418            |                     | (\$4,748,418)  | -         | \$0                           | \$0   | \$ -   |                                       |   |  |  |
| 1845-3  | Underground Conductors and Devices - Bulk Delivery                 |                        |                     | \$0            | •         | \$0                           | \$0   | \$ -   |                                       | -   |  |  |
| 1845-4  | Underground Conductors and Devices - Primary                       |                        | 34.00%              | \$1,614,462    | 1,614,462 |                               |   | \$ (123,373)   |                                       | 1,491,089   |  |  |
| 1845-5  | Underground Conductors and Devices - Secondary                     |                        | 66.00%              | \$3,133,956    | 3,133,956 |                               |   | \$ (239,488)   |                                       | 2,894,468   |  |  |
| 1850    | Line Transformers  | \$5,916,988            |                     | \$0            | 5,916,988 | \$0                           |   | \$ (459,078)   |                                       | 5,457,910   |  |  |
| 1855    | Services   | \$4,533,808            |                     | \$0            | 4,533,808 | \$0                           | _   | \$ (462,669)   | _                                     | 4,071,140   |  |  |



## EB-2017-0038

# Sheet I4 Break Out Worksheet -

#### Instructions

This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.

\*\*Please see Instructions tab for detailed instructions\*\*

| Enter Net Fixed Assets from the Revenue |              |
|---|--------------|
| Requirement Work Form, Rate Base sheet, | \$35,041,919 |
| cell G15                                |              |

| RATE BA | ASE AND DISTRIBUTION ASSETS | D DISTRIBUTION ASSETS BALANCE SHEET ITEMS |               |                |              |                               |   |  |                                       |   |  |
|---------|-----------------------------|---|---------------|----------------|--------------|-------------------------------|---|--|---------------------------------------|---|--|
| Account | Description                 | Break out<br>Functions                    | BREAK OUT (%) | BREAK OUT (\$) | After BO     | Contributed<br>Capital - 1995 | Accumulated<br>Depreciation -<br>2105 Capital<br>Contribution | Accumulated<br>Depreciation -<br>2105 Fixed<br>Assets Only | Accumulated<br>Depreciation -<br>2120 | Asset net of Accumulated Depreciation and Contributed Capital |  |
| 1860    | Meters                      | \$3,443,652                               |               | \$0            | 3,443,652    | \$0                           |   | \$ (647,741)   |                                       | 2,795,912   |  |
|         | Total SUB TOTAL from I3     | \$36,891,909<br>\$36,891,909              |               | (\$0)          | \$36,891,909 | \$0                           | \$0   | (\$4,855,448)  | \$0                                   | 32,036,461  |  |



# EB-2017-0038

# Sheet I4 Break Out Worksheet -

#### Instructions

This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.

\$35,041,919

\*\*Please see Instructions tab for detailed instructions\*

| Enter Net Fixed Assets from the Revenue |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| Requirement Work Form, Rate Base sheet, |  |  |  |  |  |  |  |
| cell G15                                |  |  |  |  |  |  |  |

13 Directly Allocated

| RATE BA          | ASE AND DISTRIBUTION ASSETS                     | ISTRIBUTION ASSETS BALANCE SHEET ITEMS |               |                |             |                               |   |  |                                       |              |   |  |
|------------------|---|--|---------------|----------------|-------------|-------------------------------|---|--|---------------------------------------|--------------|---|--|
| Account          | Description                                     | Break out<br>Functions                 | BREAK OUT (%) | BREAK OUT (\$) | After BO    | Contributed<br>Capital - 1995 | Accumulated<br>Depreciation -<br>2105 Capital<br>Contribution | Accumulated<br>Depreciation -<br>2105 Fixed<br>Assets Only | Accumulated<br>Depreciation -<br>2120 | Acc<br>Depre | sset net of<br>cumulated<br>eciation and<br>ontributed<br>Capital |  |
| General<br>Plant |   | Break out<br>Functions                 |               |                |             | Contributed<br>Capital - 1995 | Accumulated Depreciation - 2105 Capital Contribution          | Accumulated<br>Depreciation -<br>2105 Fixed<br>Assets Only | Accumulated<br>Depreciation -<br>2120 | Net A        | -   |  |
| 1905             | Land  | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           |   |  |
| 1906             | Land Rights                                     | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           | -   |  |
| 1908             | Buildings and Fixtures                          | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           | -   |  |
| 1910             | Leasehold Improvements                          | \$313,577                              |               |                | 313,577     |                               |   | \$ (11,925)  |                                       | \$           | 301,652   |  |
| 1915             | Office Furniture and Equipment                  | \$58,568                               |               |                | 58,568      |                               |   | \$ (20,754)  |                                       | \$           | 37,813  |  |
| 1920             | Computer Equipment - Hardware                   | \$196,495                              |               |                | 196,495     |                               |   | \$ (63,735)  |                                       | \$           | 132,760   |  |
| 1925             | Computer Software                               | \$914,426                              |               |                | 914,426     |                               |   | \$ (323,768)   |                                       | \$           | 590,658   |  |
| 1930             | Transportation Equipment                        | \$1,917,001                            |               |                | 1,917,001   |                               |   | \$ (522,768)   |                                       | \$           | 1,394,233   |  |
| 1935             | Stores Equipment                                | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           | -   |  |
| 1940             | Tools, Shop and Garage Equipment                | \$173,099                              |               |                | 173,099     |                               |   | \$ (48,977)  |                                       | \$           | 124,122   |  |
| 1945             | Measurement and Testing Equipment               | \$18,631                               |               |                | 18,631      |                               |   | \$ (4,787)   |                                       | \$           | 13,844  |  |
| 1950             | Power Operated Equipment                        | \$134.662                              |               |                | 134,662     |                               |   | \$ (23,263)  |                                       | \$           | 111,399   |  |
| 1955             | Communication Equipment                         | \$19,130                               |               |                | 19,130      |                               |   | \$ (1,945)   |                                       | \$           | 17,185  |  |
| 1960             | Miscellaneous Equipment                         | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           | -   |  |
| 1970             | Load Management Controls -<br>Customer Premises | \$0                                    |               |                | -           |                               |   | s -  |                                       | \$           | _   |  |
| 1975             | Load Management Controls - Utility Premises     | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           | _   |  |
| 1980             | System Supervisory Equipment                    | \$364,019                              |               |                | 364,019     |                               |   | \$ (82,228)  |                                       | \$           | 281,792   |  |
| 1990             | Other Tangible Property                         | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           | -   |  |
| 2005             | Property Under Capital Leases                   | \$0                                    |               |                | _           |                               |   | \$ -   |                                       | \$           | _   |  |
| 2010             | Electric Plant Purchased or Sold                | \$0                                    |               |                | -           |                               |   | \$ -   |                                       | \$           | -   |  |
|                  | Total   | \$4,109,608                            |               | \$0            | \$4,109,608 | \$0                           | \$0   | (\$1,104,151)  | \$0                                   |              | \$3,005,458   |  |



## EB-2017-0038

# Sheet I4 Break Out Worksheet -

#### Instructions

This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.

\*\*Please see Instructions tab for detailed instructions\*\*

| Enter Net Fixed Assets from the Revenue |              |
|---|--------------|
| Requirement Work Form, Rate Base sheet, | \$35,041,919 |
| cell G15                                |              |

| PATE BA | ASE AND DISTRIBUTION ASSETS |                        |               |                | BALA         | NCE SHEET ITE                 | MS  |  |                                       |   |
|---------|-----------------------------|------------------------|---------------|----------------|--------------|-------------------------------|---|--|---------------------------------------|---|
| KAILDA  | AGE AND DIGTRIDOTION AGGETS |                        |               |                |              |                               |   |  |                                       |   |
| Account | Description                 | Break out<br>Functions | BREAK OUT (%) | BREAK OUT (\$) | After BO     | Contributed<br>Capital - 1995 | Accumulated<br>Depreciation -<br>2105 Capital<br>Contribution | Accumulated<br>Depreciation -<br>2105 Fixed<br>Assets Only | Accumulated<br>Depreciation -<br>2120 | Asset net of Accumulated Depreciation and Contributed Capital |
|         | Grand Total                 | \$41,001,517           |               | (\$0)          | \$41,001,517 | \$0                           | \$0   | (\$5,959,599)  | \$0                                   | \$35,041,919  |



Net Fixed Assets

Match

\$35,041,918

#### EB-2017-0038

# Sheet I4 Break Out Worksheet -

#### Instructions

This is an input sheet for the Break Out of Distribution Assets, Contributed Capital, Amortization, and Amortization Expenses.

\*\*Please see Instructions tab for detailed instructions\*

| Enter Net Fixed Assets from the Revenue Requirement Work Form, Rate Base sheet, | \$35.041.919       |
|---|--------------------|
| cell G15  | <b>400,041,010</b> |

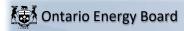
| RATE B  | ASE AND DISTRIBUTION ASSETS     | BALANCE SHEET ITEMS    |               |                |          |                               |   |  |                                       |   |
|---------|---------------------------------|------------------------|---------------|----------------|----------|-------------------------------|---|--|---------------------------------------|---|
| Account | Description                     | Break out<br>Functions | BREAK OUT (%) | BREAK OUT (\$) | After BO | Contributed<br>Capital - 1995 | Accumulated<br>Depreciation -<br>2105 Capital<br>Contribution | Accumulated<br>Depreciation -<br>2105 Fixed<br>Assets Only | Accumulated<br>Depreciation -<br>2120 | Asset net of Accumulated Depreciation and Contributed Capital |
| To be I | Prorated Prorated               |                        |               |                |          |                               |   |  |                                       | ,   |
| 1995    | Contributed Capital - 1995      | \$0                    |               |                |          | \$0                           | Balanced  |  |                                       |   |
| 2105    | Accumulated Depreciation - 2105 | (\$5,959,599)          |               |                |          |                               |   | \$5,959,599  | Balanced                              |   |
| 2120    | Accumulated Depreciation - 2120 | \$0                    |               |                |          |                               |   |  | \$0                                   | Balanced  |

#### **Amortization Expenses**

Total

Net Assets

|      | Total Amortization Expense                             | \$1,842,780 |
|------|--|-------------|
| 5720 | Amortization of Electric Plant Acquisition Adjustments | \$0         |
| 5715 | Amortization of Intangibles and Other Electric Plant   | \$0         |
| 5710 | Amortization of Limited Term<br>Electric Plant         | \$0         |
| 5705 | Amortization Expense - Property, Plant, and Equipment  | \$1,842,780 |



## EB-2017-0038

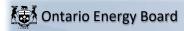
# **Sheet I4 Break**

#### Instructions:

This is an input sheet for the Break Out (
\*\*Please see Instructions tab for detailed

| RATE BASE AND DISTRIBUTION ASSETS |  | EXPENSE ITEMS  |   |   |   |  |  |
|-----------------------------------|--|--|---|---|---|--|--|
| KAIE B                            | RATE BASE AND DISTRIBUTION ASSETS  |  | 5710  | 5715  | 5720  |  |  |
| Account                           | Description  | Amortization<br>Expense -<br>Property, Plant,<br>and Equipment | Amortization of<br>Limited Term<br>Electric Plant | Amortization of<br>Intangibles and<br>Other Electric<br>Plant | Amortization of<br>Electric Plant<br>Acquisition<br>Adjustments |  |  |
| 1565                              | Conservation and Demand  |  |   |   |   |  |  |
|                                   | Management   | \$0  |   |   |   |  |  |
| 1805                              | Land   | \$0  |   |   |   |  |  |
| 1805-1                            | Land Station >50 kV  | \$0  |   |   |   |  |  |
| 1805-2                            | Land Station <50 kV  | \$0  |   |   |   |  |  |
| 1806                              | Land Rights  | \$0  |   |   |   |  |  |
| 1806-1                            | Land Rights Station >50 kV   | \$0  |   |   |   |  |  |
| 1806-2                            | Land Rights Station <50 kV   | \$0  |   |   |   |  |  |
| 1808                              | Buildings and Fixtures   | \$0  |   |   |   |  |  |
| 1808-1                            | Buildings and Fixtures > 50 kV   |  |   |   |   |  |  |
| 1808-2                            | Buildings and Fixtures < 50 KV   | \$11,391   |   |   |   |  |  |
| 1810                              | Leasehold Improvements   | \$0  |   |   |   |  |  |
| 1810-1                            | Leasehold Improvements >50 kV  | \$0  |   |   |   |  |  |
| 1810-2                            | Leasehold Improvements <50 kV  | \$0  |   |   |   |  |  |
| 1815                              | Transformer Station Equipment -  |  |   |   |   |  |  |
| 1013                              | Normally Primary above 50 kV   | \$0  |   |   |   |  |  |
| 1820                              | Distribution Station Equipment -<br>Normally Primary below 50 kV                       | \$0  |   |   |   |  |  |
| 1820-1                            | Distribution Station Equipment -<br>Normally Primary below 50 kV<br>(Bulk)             | \$0  |   |   |   |  |  |
| 1820-2                            | Distribution Station Equipment -<br>Normally Primary below 50 kV<br>Primary)           |  |   |   |   |  |  |
| 1820-3                            | Distribution Station Equipment -<br>Normally Primary below 50 kV<br>(Wholesale Meters) | \$9,728  |   |   |   |  |  |
| 1825                              | Storage Battery Equipment  | \$0  |   |   |   |  |  |
| 1825-1                            | Storage Battery Equipment > 50 kV  | \$0  |   |   |   |  |  |
| 1825-2                            | Storage Battery Equipment <50 kV   | \$0  |   |   |   |  |  |

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|   |  |  |



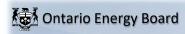
EB-2017-0038

# **Sheet I4 Break**

#### Instructions:

This is an input sheet for the Break Out (
\*\*Please see Instructions tab for detailed

| DATE D  | ACE AND DISTRIBUTION ASSETS  | EXPENSE ITEMS  |   |   |   |  |  |
|---------|--|--|---|---|---|--|--|
| RAIE BA | ASE AND DISTRIBUTION ASSETS  | 5705   | 5710  | 5715  | 5720  |  |  |
| Account | Description  | Amortization<br>Expense -<br>Property, Plant,<br>and Equipment | Amortization of<br>Limited Term<br>Electric Plant | Amortization of<br>Intangibles and<br>Other Electric<br>Plant | Amortization of<br>Electric Plant<br>Acquisition<br>Adjustments |  |  |
| 1830    | Poles, Towers and Fixtures   |  |   |   |   |  |  |
| 1830-3  | Poles, Towers and Fixtures -<br>Subtransmission Bulk Delivery      | \$0  |   |   |   |  |  |
| 1830-4  | Poles, Towers and Fixtures -<br>Primary                            | \$121,714  |   |   |   |  |  |
| 1830-5  | Poles, Towers and Fixtures -<br>Secondary                          | \$59,949   |   |   |   |  |  |
| 1835    | Overhead Conductors and Devices                                    |  |   |   |   |  |  |
| 1835-3  | Overhead Conductors and Devices -<br>Subtransmission Bulk Delivery | \$0  |   |   |   |  |  |
| 1835-4  | Overhead Conductors and Devices - Primary                          | \$177,935  |   |   |   |  |  |
| 1835-5  | Overhead Conductors and Devices - Secondary                        | \$79,942   |   |   |   |  |  |
| 1840    | Underground Conduit  |  |   |   |   |  |  |
| 1840-3  | Underground Conduit - Bulk Delivery                                | \$0  |   |   |   |  |  |
| 1840-4  | Underground Conduit - Primary                                      | \$7,536  |   |   |   |  |  |
| 1840-5  | Underground Conduit - Secondary                                    | \$36,169   |   |   |   |  |  |
| 1845    | Underground Conductors and Devices                                 |  |   |   |   |  |  |
| 1845-3  | Underground Conductors and<br>Devices - Bulk Delivery              | \$0  |   |   |   |  |  |
| 1845-4  | Underground Conductors and<br>Devices - Primary                    | \$29,686   |   |   |   |  |  |
| 1845-5  | Underground Conductors and Devices - Secondary                     | \$38,147   |   |   |   |  |  |
| 1850    | Line Transformers  | \$240,079  |   |   |   |  |  |
| 1855    | Services   | \$112,071  |   |   |   |  |  |



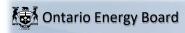
EB-2017-0038

# **Sheet I4 Break**

#### Instructions:

This is an input sheet for the Break Out (
\*\*Please see Instructions tab for detailed

| DATED   | ASE AND DISTRIBUTION ASSETS |  | EXPENSE ITEMS                                     |   |   |  |  |  |
|---------|-----------------------------|--|---|---|---|--|--|--|
| RAIL D  | ASE AND DISTRIBUTION ASSETS | 5705   | 5710  | 5715  | 5720  |  |  |  |
| Account | Description                 | Amortization<br>Expense -<br>Property, Plant,<br>and Equipment | Amortization of<br>Limited Term<br>Electric Plant | Amortization of<br>Intangibles and<br>Other Electric<br>Plant | Amortization of<br>Electric Plant<br>Acquisition<br>Adjustments |  |  |  |
| 1860    | Meters                      | \$361,164  |   |   |   |  |  |  |
|         | Total                       | \$1,285,511  | \$0   | \$0   | \$0   |  |  |  |
|         | SUB TOTAL from I3           | •  |   |   |   |  |  |  |
|         |                             | 5705   | 5710  | 5715  | 5720  |  |  |  |



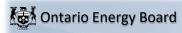
## EB-2017-0038

# **Sheet I4 Break**

#### Instructions:

This is an input sheet for the Break Out (
\*\*Please see Instructions tab for detailed

| RATE BASE AND DISTRIBUTION ASSETS |   | EXPENSE ITEMS  |   |   |   |  |  |
|-----------------------------------|---|--|---|---|---|--|--|
|                                   |   | 5705   | 5710  | 5715  | 5720  |  |  |
| Account                           | Description                                     | Amortization<br>Expense -<br>Property, Plant,<br>and Equipment | Amortization of<br>Limited Term<br>Electric Plant | Amortization of<br>Intangibles and<br>Other Electric<br>Plant | Amortization of<br>Electric Plant<br>Acquisition<br>Adjustments |  |  |
| General<br>Plant                  |   | Amortization<br>Expense -<br>Property, Plant,<br>and Equipment | Amortization of<br>Limited Term<br>Electric Plant | Amortization of<br>Intangibles and<br>Other Electric<br>Plant | Amortization of<br>Electric Plant<br>Acquisition<br>Adjustments |  |  |
| 1905                              | Land  | \$0  |   |   |   |  |  |
| 1906                              | Land Rights                                     | \$0  |   |   |   |  |  |
| 1908                              | Buildings and Fixtures                          | \$0  |   |   |   |  |  |
| 1910                              | Leasehold Improvements                          | \$8,686  |   |   |   |  |  |
| 1915                              | Office Furniture and Equipment                  | \$4,111  |   |   |   |  |  |
| 1920                              | Computer Equipment - Hardware                   | \$38,501   |   |   |   |  |  |
| 1925                              | Computer Software                               | \$150,721  |   |   |   |  |  |
| 1930                              | Transportation Equipment                        | \$202,671  |   |   |   |  |  |
| 1935                              | Stores Equipment                                | \$0  |   |   |   |  |  |
| 1940                              | Tools, Shop and Garage Equipment                | \$20,180   |   |   |   |  |  |
| 1945                              | Measurement and Testing Equipment               | \$3,885  |   |   |   |  |  |
| 1950                              | Power Operated Equipment                        | \$27,665   |   |   |   |  |  |
| 1955                              | Communication Equipment                         | \$3,192  |   |   |   |  |  |
| 1960                              | Miscellaneous Equipment                         | \$0  |   |   |   |  |  |
| 1970                              | Load Management Controls -<br>Customer Premises | \$0  |   |   |   |  |  |
| 1975                              | Load Management Controls - Utility Premises     | \$0  |   |   |   |  |  |
| 1980                              | System Supervisory Equipment                    | \$97,657   |   |   |   |  |  |
| 1990                              | Other Tangible Property                         | \$0  |   |   |   |  |  |
| 2005                              | Property Under Capital Leases                   | \$0  |   |   |   |  |  |
| 2010                              | Electric Plant Purchased or Sold                | \$0  |   |   |   |  |  |
|                                   | Total   | ¢557.060   | \$0   | \$0   | \$0   |  |  |
|                                   | SUB TOTAL from I3 I3 Directly Allocated         | \$557,268  | \$0   | \$0   | \$0   |  |  |



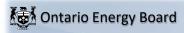
EB-2017-0038

# **Sheet I4 Break**

#### Instructions:

This is an input sheet for the Break Out (
\*\*Please see Instructions tab for detailed

| DATE D                            | ASE AND DISTRIBUTION ASSETS | EXPENSE ITEMS  |   |   |   |  |
|-----------------------------------|-----------------------------|--|---|---|---|--|
| RATE BASE AND DISTRIBUTION ASSETS |                             | 5705   | 5710  | 5715  | 5720  |  |
| Account                           | Description                 | Amortization<br>Expense -<br>Property, Plant,<br>and Equipment | Amortization of<br>Limited Term<br>Electric Plant | Amortization of<br>Intangibles and<br>Other Electric<br>Plant | Amortization of<br>Electric Plant<br>Acquisition<br>Adjustments |  |
|                                   | Grand Total                 | \$1,842,780  | \$0   | \$0   | \$0   |  |



EB-2017-0038

# **Sheet I4 Break**

#### Instructions:

This is an input sheet for the Break Out (
\*\*Please see Instructions tab for detailed

| DATED            | ASE AND DISTRIBUTION ASSETS                              |  | EXPENSE ITEMS                                     |   |   |  |  |
|------------------|--|--|---|---|---|--|--|
| KAIEB            | ASE AND DISTRIBUTION ASSETS                              | 5705   | 5710  | 5715  | 5720  |  |  |
| Account          | Description  | Amortization<br>Expense -<br>Property, Plant,<br>and Equipment | Amortization of<br>Limited Term<br>Electric Plant | Amortization of<br>Intangibles and<br>Other Electric<br>Plant | Amortization of<br>Electric Plant<br>Acquisition<br>Adjustments |  |  |
| To be            | <u>Prorated</u>  |  |   |   |   |  |  |
| 1995             | Contributed Capital - 1995                               | 1  |   |   |   |  |  |
| 2105             | Accumulated Depreciation - 2105                          |  |   |   |   |  |  |
| 2120             | Accumulated Depreciation - 2120                          |  |   |   |   |  |  |
| l                | Total  | ]  |   |   |   |  |  |
|                  | Net Assets   |  |   |   |   |  |  |
| <u>Amortizat</u> | tion Expenses  |  |   |   |   |  |  |
| 5705             | Amortization Expense - Property,<br>Plant, and Equipment | (\$1,842,780)  | Balanced  |   |   |  |  |
| 5710             | Amortization of Limited Term<br>Electric Plant           |  | \$0   | Balanced  |   |  |  |
| 5715             | Amortization of Intangibles and Other Electric Plant     |  |   | \$0   | Balanced  |  |  |
| 5720             | Amortization of Electric Plant Acquisition Adjustments   |  |   |   | \$0   |  |  |
|                  | Total Amortization Expense                               |  |   |   |   |  |  |



# **2018 Cost Allocation**

# EB-2017-0038

# Sheet I5.1 Miscellaneous Data Worksheet -

| Structure KM (kMs of Roads in Service<br>Area that have distribution line)                 | 345  |
|--|------|
| Deemed Equity Component of Rate<br>Base (ref: RRWF 7. cell F24)                            | 40%  |
| Working Capital Allowance to be included in Rate Base (%)                                  | 7.5% |
| Portion of pole leasing revenue from<br>Secondary - Remainder assumed to be<br>Primary (%) | 33%  |

# Model



# 2018 Cost Allocation N

# EB-2017-0038

# **Sheet I5.2 Weighting Factors Worksheet** -

| 1           | 2      |
|-------------|--------|
| Residential | GS <50 |

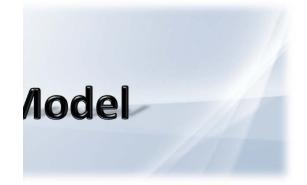
1.0

**Insert Weighting Factor for Services Account 1855** 

2.0

**Insert Weighting Factor for Billing and Collecting** 

|  | 1.0 | 1.0 |
|--|-----|-----|
|--|-----|-----|



| GS >50 to 999              | 3    | 5    | 6              | 7            | 8        |
|----------------------------|------|------|----------------|--------------|----------|
|                            |      |      | Large Use >5MW | Street Light | Sentinel |
| l 10.0l 10.0l 30.0l 1.0l 0 | 10.0 | 10.0 | 30.0           | 1.0          | 0.1      |

| 1.2 | 1.2 | 1.2 | 0.8 | 0.8 |
|-----|-----|-----|-----|-----|

| 9                           | 10                      | 11                           | 12           | 13           |
|-----------------------------|-------------------------|------------------------------|--------------|--------------|
| Unmetered<br>Scattered Load | Embedded<br>Distributor | Back-<br>up/Standby<br>Power | Rate Class 1 | Rate class 2 |
|                             |                         |                              |              |              |
| 1.0                         | 1.0                     |                              |              |              |

| 0.8 | 1.2 |  |  |
|-----|-----|--|--|

| 14           | 15           | 16           | 17           | 18           |
|--------------|--------------|--------------|--------------|--------------|
| Rate class 3 | Rate class 4 | Rate class 5 | Rate class 6 | Rate class 7 |
|              |              |              |              |              |
|              |              |              |              |              |
|              |              |              |              |              |
|              |              |              |              |              |

| 19           | 20           |
|--------------|--------------|
| Rate class 8 | Rate class 9 |



#### EB-2017-0038

#### Sheet I6.1 Revenue Worksheet -

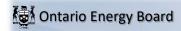
Total kWhs from Load Forecast 458,589,315

Total kWs from Load Forecast 632,068

Deficiency/sufficiency ( RRWF 8. cell F51)

Miscellaneous Revenue (RRWF 5. cell F48) 494,448

|   |          |                           | 1                   | 2                   | 3                       | 5                         | 6                      | 7                | 8               | 9                           | 10                      |
|---|----------|---------------------------|---------------------|---------------------|-------------------------|---------------------------|------------------------|------------------|-----------------|-----------------------------|-------------------------|
|   | ID       | Total                     | Residential         | GS <50              | GS >50 to 999<br>kW     | GS > 1,000 to<br>4,999 kW | Large Use >5MW         | Street Light     | Sentinel        | Unmetered<br>Scattered Load | Embedded<br>Distributor |
| Billing Data  |          |                           |                     |                     |                         |                           |                        |                  |                 |                             |                         |
| Forecast kWh  | CEN      | 458,589,315               | 132,507,178         | 48,252,843          | 86,975,191              | 74,898,209                | 96,934,403             | 1,985,669        | 221,514         | 517,597                     | 16,296,711              |
| Forecast kW   | CDEM     | 632,068                   | -                   | -                   | 262,052                 | 160,936                   | 168,201                | 5,449            | 574             | -                           | 34,856                  |
| Forecast kW, included in CDEM, of<br>customers receiving line transformer<br>allowance  |          | 371,065                   |                     |                     | 41,928                  | 160,936                   | 168,201                |                  |                 |                             |                         |
| Optional - Forecast kWh, included in CEN, from customers that receive a line transformation allowance on a kWh basis. In most cases this will not be applicable and will be left blank. |          | _                         |                     |                     |                         |                           |                        |                  |                 |                             |                         |
| KWh excluding KWh from Wholesale<br>Market Participants   | CEN EWMP | 458,589,315               | 132,507,178         | 48,252,843          | 86,975,191              | 74,898,209                | 96,934,403             | 1,985,669        | 221,514         | 517,597                     | 16,296,711              |
|   |          |                           |                     |                     |                         |                           |                        |                  |                 |                             |                         |
| Existing Monthly Charge Existing Distribution kWh Rate  |          |                           | \$23.22<br>\$0.0094 | \$22.29<br>\$0.0145 | \$127.91                | \$2,537.23                | \$10,362.66            | \$4.04           | \$5.59          | \$3.20<br>\$0.1142          | \$2,361.50              |
| Existing Distribution kW Rate Existing TOA Rate Additional Charges  |          |                           |                     |                     | \$3.1024<br>\$0.60      | \$4.2161<br>\$0.60        | \$1.9046<br>\$0.60     | \$23.5048        | \$15.6727       |                             | \$4.0623                |
| Distribution Revenue from Rates   |          | \$10,317,328              | \$6,015,606         | \$1,239,441         | \$1,050,903             | \$800,309                 | \$444,708              | \$422,351        | \$24,961        | \$64,102                    | \$254,948               |
| Transformer Ownership Allowance Net Class Revenue   | CREV     | \$222,639<br>\$10,119,845 | \$0<br>\$6,015,606  | \$0<br>\$1,239,441  | \$25,157<br>\$1,050,903 | \$96,562<br>\$703,748     | \$100,921<br>\$343,787 | \$0<br>\$422,351 | \$0<br>\$24,961 | \$0<br>\$64,102             | \$0<br>\$254,948        |
|   |          |                           |                     |                     |                         |                           |                        |                  |                 |                             |                         |



#### EB-2017-0038

#### **Sheet I6.2 Customer Data Worksheet** -

|                                    |      |           |             |          | _                   |                           |                   |              |          |                             |                         |
|------------------------------------|------|-----------|-------------|----------|---------------------|---------------------------|-------------------|--------------|----------|-----------------------------|-------------------------|
|                                    | -    |           | 1           | 2        | 3                   | 5                         | 6                 | 7            | 8        | 9                           | 10                      |
|                                    | ID   | Total     | Residential | GS <50   | GS >50 to 999<br>kW | GS > 1,000 to<br>4,999 kW | Large Use<br>>5MW | Street Light | Sentinel | Unmetered<br>Scattered Load | Embedded<br>Distributor |
| Billing Data                       |      |           |             |          |                     |                           |                   |              |          |                             | _                       |
| Bad Debt 3 Year Historical Average | BDHA | \$28,289  | \$25,164    | \$2,853  | \$272               | \$0                       | \$0               | \$0          | \$0      | \$0                         | \$0                     |
| Late Payment 3 Year Historical     |      |           |             |          |                     |                           |                   |              |          |                             |                         |
| Average                            | LPHA | \$121,698 | \$108,254   | \$12,273 | \$1,170             |                           |                   |              |          |                             |                         |
| Number of Bills                    | CNB  | 236,124   | 205,428     | 24,216   | 1,860               | 48                        | 12                | 96           | 2,856    | 1,560                       | 48                      |
| Number of Devices                  | CDEV |           | 17,119      | 2,018    | 155                 | 4                         | 1                 | 6,070        | 238      | 130                         | 4                       |
| Number of Connections (Unmetered)  | CCON | 3,909     |             |          |                     |                           |                   | 3,541        | 238      | 130                         |                         |
| Total Number of Customers          | CCA  | 19,677    | 17,119      | 2,018    | 155                 | 4                         | 1                 | 8            | 238      | 130                         | 4                       |
| Bulk Customer Base                 | CCB  | -         |             |          |                     |                           |                   |              |          |                             |                         |
| Primary Customer Base              | CCP  | 19,884    | 17,119      | 2,018    | 155                 | 4                         | 1                 | 215          | 238      | 130                         | 4                       |
| Line Transformer Customer Base     | CCLT | 19,854    | 17,119      | 2,018    | 130                 |                           |                   | 215          | 238      | 130                         | 4                       |
| Secondary Customer Base            | ccs  | 19,668    | 17,119      | 2,018    | 155                 | 4                         |                   |              | 238      | 130                         | 4                       |
| Weighted - Services                | cwcs | 26,444    | 17,119      | 4,036    | 1,550               | 40                        | -                 | 3,541        | 24       | 130                         | 4                       |
| Weighted Meter -Capital            | CWMC | 3,948,905 | 2,875,992   | 970,658  | 74,555              | 8,400                     | 2,100             | -            | -        | -                           | 17,200                  |
| Weighted Meter Reading             | CWMR | 326,076   | 205,428     | 24,216   | 91,140              | 2,352                     | 588               | -            | -        | -                           | 2,352                   |
| Weighted Bills                     | CWNB | 235,676   | 205,428     | 24,216   | 2,291               | 59                        | 15                | 77           | 2,285    | 1,248                       | 58                      |

#### **Bad Debt Data**

| Historic Year:     | 2014 | 27,450 | 24,418 | 2,768 | 264 |   |   |  |   |   |
|--------------------|------|--------|--------|-------|-----|---|---|--|---|---|
| Historic Year:     | 2015 | 28,280 | 25,156 | 2,852 | 272 |   |   |  |   |   |
| Historic Year:     | 2016 | 29,136 | 25,917 | 2,938 | 281 |   |   |  |   |   |
| Three-year average |      | 28,289 | 25,164 | 2,853 | 272 | - | - |  | - | - |

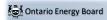


EB-2017-0038 Sheet I7.1 Meter Capital Worksheet -

|  |                     | Residential                |                           |                     | GS <50                     |                           |                     | GS >50 to 999 kV           | V                         |                     | GS> 50-TOU                 |                           | G                   | S > 1,000 to 4,999 I       | kW                        |                     | Large Use >5MW             |                           |                     | Street Light               |                           |                     | Sentinel                   |                        |
|--|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|------------------------|
|  | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                      |
|  | Number of<br>Meters | Weighted<br>Meterina Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Metering Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Metering Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Meterina Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Meterina Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Meterina Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Meterina Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Meterina Costs | Weighter<br>Average Co |
| Allocation Percentage<br>Weighted Factor     |                     |                            | 72.83%                    |                     |                            | 25%                       |                     |                            | 2%                        |                     |                            | 0%                        |                     |                            | 0%                        |                     |                            | 0%                        |                     |                            | 0%                        |                     |                            | 0%                     |
| Cost Relative to<br>Residential Average Cost |                     |                            | 1.00                      |                     |                            | 2.86                      |                     |                            | 2.86                      |                     |                            | -                         |                     |                            | 12.50                     |                     |                            | 12.50                     |                     |                            | -                         |                     |                            | -                      |
| Total  | 17119               | 2875992                    | 168                       | 201                 | 970658                     | 481                       | 155                 | 7455                       | 481                       |                     | 0                          | -                         | 4                   | 8400                       | 2100                      | 1                   | 2100                       | 2100                      | 0                   | 0                          | -                         | 0                   |                            | 0 -                    |
| Cost per Meter (Installed)                   |                     |                            |                           |                     |                            |                           |                     |                            |                           |                     |                            |                           |                     |                            |                           |                     |                            |                           |                     |                            |                           |                     |                            |                        |
| np -   |                     | 0                          |                           |                     | 0                          |                           |                     |                            | 0                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | (                          | 0                      |
| mp - Rural                                   |                     | 0                          |                           |                     | 0                          |                           |                     |                            | 0                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | (                          | 0                      |
| to be  |                     | 0                          |                           |                     | 0                          |                           |                     |                            | )                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     |                            | 3                      |
| emand  |                     | 0                          |                           |                     | 0                          |                           |                     |                            | )                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | (                          | 0                      |
| 168<br>Isually                               | 17,119              | 2875992                    |                           |                     | 0                          |                           |                     | (                          | )                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | (                          | 0                      |
| 481  |                     | 0                          |                           | 2,01                | 970658                     |                           | 155                 | 7455                       | 5                         |                     | 0                          |                           | ,                   | 0<br>8400                  |                           |                     | 2100                       |                           |                     | 0                          |                           |                     | (                          | 0                      |
| d Interval                                   |                     | 0                          |                           |                     | 0                          |                           |                     |                            |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     |                            | 0                      |
| d Interval 4.300                             |                     | 0                          |                           |                     | 0                          |                           |                     |                            |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     |                            | 0                      |
| id Interval<br>(WMP)                         |                     | 0                          |                           |                     | 0                          |                           |                     |                            | 0                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | (                          | 0                      |
|  |                     | 0                          |                           |                     | 0                          |                           |                     |                            | )                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | (                          | 0                      |
|  |                     | 0                          |                           |                     | 0                          |                           |                     | (                          | )                         |                     | 0                          |                           |                     | 0                          |                           |                     | 0                          |                           |                     | O                          |                           |                     | (                          | 0                      |

| Unm       | etered Scattered L | Load          | E         | mbedded Distribu | tor           | Ba        | ck-up/Standby Po           | wer           |           | Rate Class 1   |                           |           | Rate class 2               |               |           | Rate class 3   |               |           | Rate class 4               |               |           | Rate class 5               |               |           | Rate class 6   |               |          |
|-----------|--------------------|---------------|-----------|------------------|---------------|-----------|----------------------------|---------------|-----------|----------------|---------------------------|-----------|----------------------------|---------------|-----------|----------------|---------------|-----------|----------------------------|---------------|-----------|----------------------------|---------------|-----------|----------------|---------------|----------|
| 1         | 2                  | 3             | 1         | 2                | 3             | 1         | 2                          | 3             | 1         | 2              | 3                         | 1         | 2                          | 3             | 1         | 2              | 3             | 1         | 2                          | 3             | 1         | 2                          | 3             | 1         | 2              | 3             | 1        |
| lumber of | Weighted           | Weighted      | Number of | Weighted         | Weighted      | Number of | Weighted<br>Metering Costs | Weighted      | Number of | Weighted       | Weighted<br>Average Costs | Number of | Weighted<br>Metering Costs | Weighted      | Number of | Weighted       | Weighted      | Number of | Weighted<br>Metering Costs | Weighted      | Number of | Weighted<br>Metering Costs | Weighted      | Number of | Weighted       | Weighted      | Number   |
| Meters    | Metering Costs     | Average Costs | Meters    | Metering Costs   | Average Costs | Meters    | Metering Costs             | Average Costs | Meters    | Metering Costs | Average Costs             | Meters    | Metering Costs             | Average Costs | Meters    | Metering Costs | Average Costs | Meters    | Metering Costs             | Average Costs | Meters    | Metering Costs             | Average Costs | Meters    | Metering Costs | Average Costs | Meters   |
|           |                    | 0%            |           |                  | 0%            |           |                            | 0%            |           |                | 0%                        |           |                            | 0%            |           |                | 0%            |           |                            | 0%            |           |                            | 0%            |           |                | 0%            |          |
|           |                    | 0%            |           |                  | 0%            |           |                            | U%            |           |                | 0%                        |           |                            | U%            |           |                | 0%            |           |                            | 0%            |           |                            | U%            |           |                | 0%            | +        |
|           |                    | =             |           |                  | 25.60         |           |                            | -             |           |                | -                         |           |                            | -             |           |                | -             |           |                            | =             |           |                            | -             |           | 1              | -             | İ        |
| 0         | 0                  |               | 4         | 17200            | 4300          |           | 0                          | _             | 0         |                | _                         | 0         | 0                          |               | 0         | -              | _             | 0         | 0                          |               | 0         | 0                          | _             | 0         | 0              |               | +        |
|           |                    |               | 1         |                  |               |           |                            |               |           |                |                           |           |                            |               |           |                |               |           | -                          |               | •         |                            |               |           |                |               |          |
|           |                    |               |           |                  |               |           |                            |               |           |                |                           |           |                            |               |           |                |               |           |                            |               |           |                            |               |           |                |               |          |
|           | 0                  |               |           |                  |               |           | 0                          |               |           |                |                           |           |                            |               |           |                |               |           |                            |               |           |                            |               |           |                |               |          |
|           | U                  |               |           |                  |               |           | 0                          |               |           |                |                           |           | 0                          |               |           |                |               |           | U                          |               |           | U                          |               |           |                |               | <b>t</b> |
|           | 0                  |               |           | C                |               |           | 0                          |               |           | C              |                           |           | 0                          |               |           | C              |               |           | 0                          |               |           | 0                          |               |           | 0              |               | 1        |
|           | 0                  |               |           | C                |               |           | 0                          |               |           | C              |                           |           | 0                          |               |           | 0              |               |           | 0                          |               |           | 0                          |               |           | 0              |               |          |
|           | 0                  |               |           | o c              |               |           | 0                          |               |           | 0              |                           |           | o                          |               |           | 0              |               |           | o                          |               |           | o                          |               |           | l 0            | ,             | 1        |
|           | 0                  |               |           | 0                |               |           | 0                          |               |           | 0              |                           |           | 0                          |               |           | 0              |               |           | 0                          |               |           | 0                          |               |           | 0              |               |          |
|           | 0                  |               |           | C                |               |           | 0                          |               |           | 0              |                           |           | 0                          |               |           | 0              |               |           | 0                          |               |           | 0                          |               |           | 0              |               | 1        |
|           | 0                  |               |           | c                |               |           | 0                          |               |           | a              |                           |           | 0                          |               |           | O              |               |           | 0                          |               |           | 0                          |               |           | 0              |               | 1        |
|           | 0                  |               |           | C                |               |           | 0                          |               |           | (              |                           |           | 0                          |               |           | (              |               |           | 0                          |               |           | 0                          |               |           | 0              |               |          |
|           | 0                  |               |           | o c              |               |           | 0                          |               |           | 0              |                           |           | o                          |               |           | 0              |               |           | o                          |               |           | o                          |               |           | l 0            | ,             | ĺ        |
|           | 0                  |               | 4         | 17200            |               |           | 0                          |               |           | 0              |                           |           | 0                          |               |           | 0              |               |           | 0                          |               |           | 0                          |               |           | 0              |               |          |
|           | _                  |               | Ì         |                  |               |           |                            |               |           |                |                           |           |                            |               |           |                |               |           |                            |               |           |                            |               |           |                |               |          |
|           | 0                  |               |           |                  |               |           | 0                          |               |           | 0              |                           |           | 0                          |               |           | 0              |               |           | 0                          |               |           | 0                          |               |           | 0              |               | -        |
|           | 0                  |               |           |                  |               |           | 0                          |               |           | 0              |                           |           | 0                          |               |           | 0              |               |           | 0                          |               |           | 0                          |               |           | 0              | $\overline{}$ | <b>†</b> |
|           | 0                  |               |           |                  |               |           | 0                          |               |           | 0              |                           |           | 0                          |               |           | 0              |               |           | 0                          |               |           | 0                          |               |           | 0              |               |          |

| Rate class 7               |                           |                     | Rate class 8               |                           |                     | Rate class 9               |                           |                     | TOTAL                      |                           |
|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|---------------------|----------------------------|---------------------------|
| 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         | 1                   | 2                          | 3                         |
| Weighted<br>Metering Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Metering Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Metering Costs | Weighted<br>Average Costs | Number of<br>Meters | Weighted<br>Metering Costs | Weighted<br>Average Costs |
|                            |                           |                     |                            |                           |                     |                            |                           |                     |                            |                           |
|                            | 0%                        |                     |                            | 0%                        |                     |                            | 0%                        |                     |                            | 100%                      |
|                            | -                         |                     |                            | -                         |                     |                            | -                         |                     |                            | 1.22                      |
| 0                          | -                         | 0                   | 0                          | -                         | 0                   | 0                          | -                         | 19301               | 3948905                    | 204.5958759               |
|                            |                           |                     |                            |                           |                     |                            |                           |                     |                            |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | . 0                 | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 17,119              | 2875992                    |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 2,173               | 1045213                    |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 5                   | 10500                      |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 4                   | 17200                      |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| 0                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |
| U                          |                           |                     | 0                          |                           |                     | 0                          |                           | 0                   | 0                          |                           |



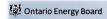
EB-2017-0038 Sheet I7.2 Meter Reading Worksheet -

#### Weighting Factors based on Contractor Pricing

| Contractor Fricing                                    |   |      |         |                |                           |        |                 |                             |       |                  |                           |       | 4              |                           |       |               |                  |                     |       |                |                           |       |            |                         |       |            |                                  |
|---|---|------|---------|----------------|---------------------------|--------|-----------------|-----------------------------|-------|------------------|---------------------------|-------|----------------|---------------------------|-------|---------------|------------------|---------------------|-------|----------------|---------------------------|-------|------------|-------------------------|-------|------------|----------------------------------|
|   |   |      |         |                |                           |        | Z               |                             |       | 3                |                           | 1     | 4              |                           |       | 5             |                  |                     |       | <u> </u>       |                           |       |            |                         | _     |            |                                  |
| Description   |   |      |         | Residential    |                           |        | GS <50          |                             |       | GS >50 to 999 kW | ı                         |       | GS> 50-TOU     |                           |       | GS > 1,000 to | 4,999 kW         |                     |       | Large Use >5MV | v                         |       | Street Lig | ht                      |       | Sentine    | iel                              |
|   |   | Un   | its W   | eighted Factor | Weighted<br>Average Costs | Units  | Weighted Factor | . Weighted<br>Average Costs | Units | Weighted Factor  | Weighted<br>Average Costs | Units | Weighted Facto | Weighted<br>Average Costs | Units | Weighted F    | Factor W<br>Aver | Veighted rage Costs | Units | Weighted Facto | Weighted<br>Average Costs | Units | Weighted F | Weighted<br>Average Cos | Units | Weighted F | Factor Weighted<br>Average Costs |
| I   | Allocation Percentage<br>Weighted Factor    |      |         |                | 63.00%                    |        |                 | 7.43%                       |       |                  | 27.95%                    |       |                | 0.00%                     |       |               |                  | 0.72%               |       |                | 0.18%                     |       |            | 0.00%                   |       |            | 0.00%                            |
|   | Cost Relative to Residentia<br>Average Cost | al   |         |                | 1.00                      |        |                 | 1.00                        |       |                  | 49.00                     |       |                | 0.00                      |       |               |                  | 49.00               |       |                | 49.00                     |       |            | 0.00                    |       |            | 0.00                             |
|   | То  | otal | 205,428 | 205,428        | 1.00                      | 24,21  | 6 24,216        | 1.00                        | 1,860 | 91,140           | 49.00                     |       | •              | - 0                       | •     | 18            | 2,352            | 49.00               | 12    | 2 581          | 49.00                     |       | -          | - 0                     |       | -          | - 0                              |
|   | Factor                                      |      |         |                |                           |        |                 |                             |       |                  |                           |       |                |                           |       |               |                  |                     |       |                |                           |       |            |                         |       |            |                                  |
| Residential - Urban - Outside                         | 1.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Residential - Urban - Outside<br>with other services  | 1.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Residential - Urban - Inside                          | 2.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Residential - Urban - Inside -<br>with other services | 1.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Residential - Rural - Outside                         | 3.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Residential - Rural - Outside<br>with other services  | 2.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Smart Meter   | 1.00  | 205  | 428     | 205,428        |                           | 24,216 | 24,216          |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Smart Meter with Demand                               | 1.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| GS - Walking<br>GS - Walking - with other             | 3.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| services  | 3.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| GS - Vehicle with other<br>services TOU Read          | 3.00  |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| GS - Vehicle with other                               |   |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| services  |   |      |         |                |                           |        |                 |                             |       |                  |                           |       |                |                           |       |               |                  |                     |       |                |                           |       |            |                         |       |            |                                  |
| LDC Specific 3<br>LDC Specific 4                      |   |      |         | 0              |                           |        | 0               |                             |       | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |
| Interval  | 49.00                                       |      |         | 0              |                           |        | 0               |                             | 1.860 | 91.140           |                           |       | 0              |                           | 48    | 2.352         | 2                |                     | 12    | 588            |                           |       | 0          |                         |       | 0          |                                  |
| LDC Specific 5<br>LDC Specific 6                      |   |      |         | 0              |                           |        | 0               |                             | ,     | 0                |                           |       | 0              |                           |       | 0             |                  |                     |       | 0              |                           |       | 0          |                         |       | 0          |                                  |

| 9 10   | 11   | 12  | 13  | 14   | 15   | 16   | 17   |
|--|--|---|---|--|--|--|--|
| Unmetered Scattered Load Embedded Distributor                                    | Back-up/Standby Power                      | Rate Class 1                                    | Rate class 2                                    | Rate class 3                                 | Rate class 4                                 | Rate class 5                                 | Rate class 6                                       |
| Units Weighted Factor Weighted Average Costs Units Weighted Factor Average Costs | Units Weighted Factor Weighted Average Co. | ts Units Weighted Factor Weighted Average Costs | Units Weighted Factor Weighted<br>Average Costs | Units Weighted Factor Weighted Average Costs Units |
| 0.00% 0.72%  | 0.00%                                      | 0.00%   | 0.00%   | 0.00%  | 0.00%  | 0.00%  | 0.00%  |
| 0.00 49.00   | 0.00                                       | 0.00  | 0.00  | 0.00   | 0.00   | 0.00   | 0.00   |
| 0 48 2,352 49.00   | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 48 2,352   | 0  | 0   | 0   | 0  | 0  | 0  | 0  |
| 0 0 0  | 0  | 0   | 0   | 0  | 0  | 0  | 0  |

| 18              |                           |       | 19              |                           |       | 20              |                           |         |                 |                          |
|-----------------|---------------------------|-------|-----------------|---------------------------|-------|-----------------|---------------------------|---------|-----------------|--------------------------|
| Rate class 7    |                           |       | Rate class 8    |                           |       | Rate class 9    |                           |         | TOTAL           |                          |
| Weighted Factor | Weighted<br>Average Costs | Units | Weighted Factor | Weighted<br>Average Costs | Units | Weighted Factor | Weighted<br>Average Costs | Units   | Weighted Factor | Weighted<br>Average Cost |
|                 | 0.00%                     |       |                 | 0.00%                     |       |                 | 0.00%                     |         |                 | 100.00%                  |
|                 | 0.00                      |       |                 | 0.00                      |       |                 | 0.00                      |         |                 | 198.00                   |
| -               | 0                         |       |                 | 0                         |       | -               | 0                         | 231,612 | 326,076         | 19                       |
| 0               |                           |       | 0               |                           |       | 0               |                           |         | _               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | _       |                 |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           |         |                 |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | _       | _               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | -               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | _       |                 |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | 229,644 | 229,644         |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | -               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | -               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           |         | -               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | _               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | _               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | -               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | -               |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | 1,968   | 96,432          |                          |
| 0               |                           |       | 0               |                           |       | 0               |                           | -       | -               |                          |



EB-2017-0038 Sheet IS Demand Data Worksheet -

#### This is an input sheet for demand

| CP TEST RESULTS      | 12 CP     |
|----------------------|-----------|
| NCP TEST RESULTS     | 4 NCP     |
|                      |           |
| Co-incident Peak     | Indicator |
| 1 CP                 | CP 1      |
| 4 CP                 | CP 4      |
| 12 CP                | CP 12     |
| Non-co-incident Peak | Indicator |
| 1 NCP                | NCP 1     |
| 4 NCP                | NCP 4     |
| 12 NCD               | NCD 12    |

|  |  |  | 1  | 2   | 3   | 5   | 6  | 7   | 8  | 9  | 10  | 11                           | 12           | 13           | 14           | 15           | 16           | 17           | 18           | 19           | 20           |
|--|--|--|--|---|---|---|--|---|--|--|---|------------------------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------|
| Customer Classes   | <u>.</u>   | Total  | Residential  | GS <50  | GS >50 to 999<br>kW   | GS > 1,000 to<br>4,999 kW   | Large Use<br>>5MW  | Street Light  | Sentinel   | Unmetered<br>Scattered Load                          | Embedded<br>Distributor   | Back-<br>up/Standby<br>Power | Rate Class 1 | Rate class 2 | Rate class 3 | Rate class 4 | Rate class 5 | Rate class 6 | Rate class 7 | Rate class 8 | Rate class 9 |
|  |  | CP   |  |   |   | 1   |  | Check 4CP and   | Check 4CP and  | Check 4CP and  |   |                              |              |              |              |              |              |              |              | I            |              |
|  |  | Sanity Check   | Check 4 CP   | Check 4CP   | Pass  | Pass  | Check 4CP  | 12CP  | 12CP   | 12CP   | Pass  | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| CO-INCIDENT  | PEAK   |  |  |   |   |   |  | •   |  |  |   |                              |              |              |              |              |              |              |              |              |              |
|  |  |  |  |   |   |   |  |   |  |  |   |                              |              |              |              |              |              |              |              |              |              |
| 1 CP<br>Transformation CP  | T004   | 70.000   | 00.070   | 0.004   | 40.000  | 40.040  | 10.015   |   |  | 58   | 0.055   |                              |              |              |              |              |              |              |              |              |              |
| Bulk Delivery CP   | TCP1<br>BCP1   | 79,969<br>79,969   | 29,072<br>29,072   |   | 13,692<br>13.692  | 13,043<br>13.043  | 12,945<br>12,945   |   |  | 58   | 2,955<br>2,955  |                              |              |              |              |              |              |              |              |              |              |
| Total Sytem CP   | DCP1   | 79,969   | 29.072   |   | 13.692  |   | 12,945   |   |  | 58   | 2,955   |                              |              |              |              |              |              |              |              |              |              |
|  |  | 7.0,000  |  |   | ,   |   | ,  |   |  |  |   |                              |              |              |              |              |              |              |              |              |              |
| 4 CP   |  |  |  |   |   |   |  |   |  |  |   |                              |              |              |              |              |              |              |              |              |              |
| Transformation CP  | TCP4   | 315,047  | 119,712  |   | 53,880  |   | 52,419   | 484   | 54   |  | 11,068  |                              |              |              |              |              |              |              |              |              |              |
| Bulk Delivery CP   | BCP4   | 315,047  | 119,712  | 32,954  | 53,880  |   | 52,419   | 484<br>484  | 54   |  | 11,068  |                              |              |              |              |              |              |              |              |              |              |
| Total Sytem CP   | DCP4   | 315,047  | 119,712  | 32,954  | 53,880  | 44,241  | 52,419   | 484   | 54   | 235  | 11,068  |                              |              |              |              |              |              |              |              |              |              |
| 12 CP  |  |  |  |   |   |   |  |   |  |  |   |                              |              |              |              |              |              |              |              |              |              |
| Transformation CP  | TCP12  | 863,410  | 301.275  | 90.155  | 159.059   | 124,114   | 154.842  | 1.993   | 231  | 707  | 31.034  |                              |              |              |              |              |              |              |              |              |              |
| Bulk Delivery CP   | BCP12  | 863,410  | 301,275  |   | 159,059   |   | 154,842  | 1,993   | 231  |  | 31,034  |                              |              |              |              |              |              |              |              |              |              |
| Total Sytem CP   | DCP12  | 863,410  | 301,275  | 90,155  | 159,059   | 124,114   | 154,842  | 1,993   | 231  | 707  | 31,034  |                              |              |              |              |              |              |              |              |              |              |
|  |  |  |  |   |   |   |  |   |  |  |   |                              |              |              |              |              |              |              |              |              |              |
| NON CO_INCIDE  | NT PEAK  | NCP  |  |   |   |   |  |   |  |  |   |                              |              |              |              |              |              |              |              |              |              |
|  |  | Sanity Check   | Pass   | Pass  | Pass  | Pass  | Pass   | Pass  | Pass   | _  |   |                              |              | _            | B            | _            |              |              |              |              |              |
| 1 NCP  |  | Sallity Clieck   |  |   |   |   |  |   |  |  |   | Page                         |              |              |              |              |              | Page         | Dace         | Pace         |              |
| Classification NCP from  |  |  |  | гаоэ  |   |   | 1 455  | Fdbb  | Pdbb   | Pass   | Pass  | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
|  |  |  |  | F 655   |   |   | 1 400  | PdSS  | PdSS   | Pass   | Pass  | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Load Data Provider   | DNCP1  | 94,027   | 34,863   | 10,510  | 16,785  | 14,163  | 13,831   | 484   | 54   | Pass<br>65   | 3,273   | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP  | PNCP1  | 94,027   | 34,863   | 10,510<br>10,510  | 16,785  | 14,163<br>14,163  | 13,831<br>13,831   | 484<br>484  | 54<br>54   | 65   | 3,273<br>3,273  | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP<br>Line Transformer NCP  | PNCP1<br>LTNCP1  | 94,027<br>94,027   | 34,863<br>34,863   | 10,510<br>10,510<br>10,510  | 16,785<br>16,785  | 14,163<br>14,163<br>14,163  | 13,831<br>13,831<br>13,831   | 484<br>484<br>484   | 54<br>54<br>54   | 65<br>65   | 3,273<br>3,273<br>3,273   | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP  | PNCP1  | 94,027   | 34,863   | 10,510<br>10,510<br>10,510  | 16,785  | 14,163<br>14,163<br>14,163  | 13,831<br>13,831   | 484<br>484  | 54<br>54   | 65<br>65   | 3,273<br>3,273  | Pass                         | Pass         | Pass         | rass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP<br>Line Transformer NCP  | PNCP1<br>LTNCP1  | 94,027<br>94,027   | 34,863<br>34,863   | 10,510<br>10,510<br>10,510  | 16,785<br>16,785  | 14,163<br>14,163<br>14,163  | 13,831<br>13,831<br>13,831   | 484<br>484<br>484   | 54<br>54<br>54   | 65<br>65   | 3,273<br>3,273<br>3,273   | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP<br>Line Transformer NCP<br>Secondary NCP   | PNCP1<br>LTNCP1<br>SNCP1   | 94,027<br>94,027<br>94,027   | 34,863<br>34,863<br>34,863   | 10,510<br>10,510<br>10,510<br>10,510  | 16,785<br>16,785<br>16,785  | 14,163<br>14,163<br>14,163<br>14,163  | 13,831<br>13,831<br>13,831<br>13,831   | 484<br>484<br>484<br>484  | 54<br>54<br>54   | 65<br>65<br>65                                       | 3,273<br>3,273<br>3,273<br>3,273  | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP  4 NCP Classification NCP from Load Data Provider   | PNCP1<br>LTNCP1<br>SNCP1   | 94,027<br>94,027<br>94,027<br>357,825                                  | 34,863<br>34,863<br>34,863   | 10,510<br>10,510<br>10,510<br>10,510<br>10,510  | 16,785<br>16,785<br>16,785<br>63,320                                | 14,163<br>14,163<br>14,163<br>14,163  | 13,831<br>13,831<br>13,831<br>13,831   | 484<br>484<br>484<br>484  | 54<br>54<br>54<br>54   | 65<br>65<br>65<br>65                                 | 3,273<br>3,273<br>3,273<br>3,273  | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP  4 NCP Classification NCP from Load Data Provider Primary NCP   | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4   | 94,027<br>94,027<br>94,027<br>357,825<br>357,825                       | 34,863<br>34,863<br>34,863<br>130,356                                  | 10,510<br>10,510<br>10,510<br>10,510<br>40,189  | 16,785<br>16,785<br>16,785<br>63,320<br>63,320                      | 14,163<br>14,163<br>14,163<br>14,163<br>54,498  | 13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779                     | 484<br>484<br>484<br>484<br>1,935<br>1,935                            | 54<br>54<br>54<br>54<br>215<br>215                                   | 65<br>65<br>65<br>65<br>249<br>249                   | 3,273<br>3,273<br>3,273<br>3,273<br>3,273   | Pass                         | Pass         | Pass         | rass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP 4 NCP Classification NCP from Load Data Provider Primary NCP Line Transformer NCP   | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4<br>LTNCP4                                     | 94,027<br>94,027<br>94,027<br>357,825<br>357,825<br>357,825            | 34,863<br>34,863<br>34,863<br>130,356<br>130,356<br>130,356            | 10,510<br>10,510<br>10,510<br>10,510<br>10,510<br>40,189<br>40,189                      | 16,785<br>16,785<br>16,785<br>63,320<br>63,320<br>63,320            | 14,163<br>14,163<br>14,163<br>14,163<br>54,498<br>54,498  | 13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779<br>54,779           | 484<br>484<br>484<br>484<br>1,935<br>1,935<br>1,935                   | 54<br>54<br>54<br>54<br>54<br>215<br>215<br>215                      | 65<br>65<br>65<br>65<br>249<br>249<br>249            | 3,273<br>3,273<br>3,273<br>3,273<br>3,273   | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP  4 NCP Classification NCP from Load Data Provider Primary NCP   | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4   | 94,027<br>94,027<br>94,027<br>357,825<br>357,825                       | 34,863<br>34,863<br>34,863<br>130,356                                  | 10,510<br>10,510<br>10,510<br>10,510<br>10,510<br>40,189<br>40,189                      | 16,785<br>16,785<br>16,785<br>63,320<br>63,320                      | 14,163<br>14,163<br>14,163<br>14,163<br>54,498  | 13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779                     | 484<br>484<br>484<br>484<br>1,935<br>1,935                            | 54<br>54<br>54<br>54<br>215<br>215                                   | 65<br>65<br>65<br>65<br>249<br>249<br>249            | 3,273<br>3,273<br>3,273<br>3,273<br>3,273   | Pass                         | Pass         | Pass         | rass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP  4 NCP Classification NCP from Load Data Provider Primary NCP Line Transformer NCP Secondary NCP  | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4<br>LTNCP4                                     | 94,027<br>94,027<br>94,027<br>357,825<br>357,825<br>357,825            | 34,863<br>34,863<br>34,863<br>130,356<br>130,356<br>130,356            | 10,510<br>10,510<br>10,510<br>10,510<br>10,510<br>40,189<br>40,189                      | 16,785<br>16,785<br>16,785<br>63,320<br>63,320<br>63,320            | 14,163<br>14,163<br>14,163<br>14,163<br>54,498<br>54,498  | 13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779<br>54,779           | 484<br>484<br>484<br>484<br>1,935<br>1,935<br>1,935                   | 54<br>54<br>54<br>54<br>54<br>215<br>215<br>215                      | 65<br>65<br>65<br>65<br>249<br>249<br>249            | 3,273<br>3,273<br>3,273<br>3,273<br>3,273   | Pass                         | Pass         | Pass         | rass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP  4 NCP Classification NCP from Load Data Provider Primary NCP Line Transformer NCP Secondary NCP  12 NCP  | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4<br>LTNCP4                                     | 94,027<br>94,027<br>94,027<br>357,825<br>357,825<br>357,825            | 34,863<br>34,863<br>34,863<br>130,356<br>130,356<br>130,356            | 10,510<br>10,510<br>10,510<br>10,510<br>10,510<br>40,189<br>40,189                      | 16,785<br>16,785<br>16,785<br>63,320<br>63,320<br>63,320            | 14,163<br>14,163<br>14,163<br>14,163<br>54,498<br>54,498  | 13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779<br>54,779           | 484<br>484<br>484<br>484<br>1,935<br>1,935<br>1,935                   | 54<br>54<br>54<br>54<br>54<br>215<br>215<br>215                      | 65<br>65<br>65<br>65<br>249<br>249<br>249            | 3,273<br>3,273<br>3,273<br>3,273<br>3,273   | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP  4 NCP Classification NCP from Load Data Provider Primary NCP Line Transformer NCP Secondary NCP  | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4<br>LTNCP4                                     | 94,027<br>94,027<br>94,027<br>357,825<br>357,825<br>357,825            | 34,863<br>34,863<br>34,863<br>130,356<br>130,356<br>130,356            | 10,510<br>10,510<br>10,510<br>10,510<br>10,510<br>40,189<br>40,189                      | 16,785<br>16,785<br>16,785<br>63,320<br>63,320<br>63,320            | 14,163<br>14,163<br>14,163<br>14,163<br>14,163<br>54,498<br>54,498<br>54,498                                | 13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779<br>54,779           | 484<br>484<br>484<br>484<br>1,935<br>1,935<br>1,935<br>1,935          | 54<br>54<br>54<br>54<br>54<br>215<br>215<br>215<br>215               | 249<br>249<br>249<br>249<br>707                      | 3,273<br>3,273<br>3,273<br>3,273<br>3,273<br>12,284<br>12,284<br>12,284<br>12,284<br>12,284 | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP 4 NCP 4 NCP Classification NCP from Load Data Provider Primary NCP Line Transformer NCP Secondary NCP 12 NCP Classification NCP from Load Data Provider Primary NCP Primary NCP Primary NCP | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4<br>LTNCP4<br>SNCP4<br>DNCP4<br>DNCP4<br>ENCP4 | 94.027<br>94.027<br>94.027<br>357.825<br>357.825<br>357.825<br>970.510 | 34,863<br>34,863<br>34,863<br>130,356<br>130,356<br>130,356<br>130,356 | 10,510<br>10,510<br>10,510<br>10,510<br>10,510<br>40,189<br>40,189<br>40,189<br>106,090 | 16,785<br>16,785<br>16,785<br>63,320<br>63,320<br>63,320<br>179,435 | 14,163<br>14,163<br>14,163<br>14,163<br>14,163<br>54,498<br>54,498<br>54,498<br>54,498<br>54,498<br>152,948 | 13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779<br>54,779<br>54,779 | 484<br>484<br>484<br>484<br>1,935<br>1,935<br>1,935<br>1,935<br>1,935 | 54<br>54<br>54<br>54<br>54<br>215<br>215<br>215<br>215<br>216<br>602 | 249<br>249<br>249<br>249<br>707                      | 3,273<br>3,273<br>3,273<br>3,273<br>3,273<br>12,284<br>12,284<br>12,284<br>12,284<br>12,284 | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |
| Primary NCP Line Transformer NCP Secondary NCP  4 NCP Classification NCP from Load Data Provider Primary NCP Line Transformer NCP Secondary NCP  12 NCP Classification NCP from Load Data Provider   | PNCP1<br>LTNCP1<br>SNCP1<br>DNCP4<br>PNCP4<br>LTNCP4<br>SNCP4                            | 94,027<br>94,027<br>94,027<br>357,825<br>357,825<br>357,825<br>357,825 | 34,863<br>34,863<br>34,863<br>130,356<br>130,356<br>130,356<br>130,356 | 10,510<br>10,510<br>10,510<br>10,510<br>10,510<br>40,189<br>40,189<br>40,189<br>40,189  | 16,785<br>16,785<br>16,785<br>63,320<br>63,320<br>63,320<br>179,435 | 14,163<br>14,163<br>14,163<br>14,163<br>14,163<br>54,498<br>54,498<br>54,498<br>54,498                      | 13,831<br>13,831<br>13,831<br>13,831<br>13,831<br>54,779<br>54,779<br>54,779 | 484<br>484<br>484<br>484<br>1,935<br>1,935<br>1,935<br>1,935          | 54<br>54<br>54<br>54<br>54<br>215<br>215<br>215<br>215               | 249<br>249<br>249<br>249<br>249<br>249<br>707<br>707 | 3,273<br>3,273<br>3,273<br>3,273<br>3,273<br>12,284<br>12,284<br>12,284<br>12,284<br>12,284 | Pass                         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         | Pass         |



# 2018 Cost Allocat

#### EB-2017-0038

#### **Sheet I9 Direct Allocation Worksheet**

#### **Instructions:**

More Instructions provided on the first tab in this workbook.

| USoA    | Accounts | Direct Allocation | Total Allocated to |
|---------|----------|-------------------|--------------------|
| Account |          |                   | Rate               |
| #       |          |                   | Classifications?   |
|         |          |                   |                    |

#### **Instructions:**

To Allocate Capital Contributions by Rate Classification, Input Allocation on Next Line

1995 Contributions and Grants - Credit \$0 Yes

#### **Instructions:**

The Following is Used to Allocate Directly Allocated Costs from I3 to Rate Classifications

| 1805 | Land   | \$0 | Yes |
|------|--|-----|-----|
| 1806 | Land Rights  | \$0 | Yes |
| 1808 | Buildings and Fixtures   | \$0 | Yes |
| 1810 | Leasehold Improvements   | \$0 | Yes |
| 1815 | Transformer Station Equipment -<br>Normally Primary above 50 kV  | \$0 | Yes |
| 1820 | Distribution Station Equipment -<br>Normally Primary below 50 kV | \$0 | Yes |
| 1825 | Storage Battery Equipment  | \$0 | Yes |
| 1830 | Poles, Towers and Fixtures                                       | \$0 | Yes |
| 1835 | Overhead Conductors and Devices                                  | \$0 | Yes |
| 1840 | Underground Conduit  | \$0 | Yes |
| 1845 | Underground Conductors and Devices                               | \$0 | Yes |
| 1850 | Line Transformers  | \$0 | Yes |
| 1855 | Services   | \$0 | Yes |
| 1860 | Meters   | \$0 | Yes |
|      | blank row  | \$0 | Yes |

| 1905   | Land   | \$0  | Yes                                     |
|--|--|--|---|
| 1906   | Land Rights  | \$0  | Yes                                     |
| 1908   | Buildings and Fixtures   | \$0  | Yes                                     |
| 1910   | Leasehold Improvements   | \$0  | Yes                                     |
| 1915   | Office Furniture and Equipment   | \$0  | Yes                                     |
| 1920   | Computer Equipment - Hardware  | \$0  | Yes                                     |
| 1925   | Computer Software  | \$0  | Yes                                     |
| 1930   | Transportation Equipment   | \$0  | Yes                                     |
| 1935   | Stores Equipment   | \$0  | Yes                                     |
| 1940   | Tools, Shop and Garage Equipment   | \$0  | Yes                                     |
| 1945   | Measurement and Testing Equipment  | \$0  | Yes                                     |
| 1950   | Power Operated Equipment   | \$0  | Yes                                     |
| 1955   | Communication Equipment  | \$0  | Yes                                     |
| 1960   | Miscellaneous Equipment  | \$0<br>\$0   | Yes                                     |
| 1900   |  | φυ   | 162                                     |
| 1970   | Load Management Controls - Customer  | <b>#</b> 0   | V                                       |
|  | Premises   | \$0  | Yes                                     |
| 1975   | Load Management Controls - Utility   | 40   | .,                                      |
|  | Premises   | \$0  | Yes                                     |
| 1980   | System Supervisory Equipment   | \$0  | Yes                                     |
| 1990   | Other Tangible Property  | \$0  | Yes                                     |
| 2005   | Property Under Capital Leases  | \$0  | Yes                                     |
| 2010   | Electric Plant Purchased or Sold   | \$0  | Yes                                     |
| 2050   | Completed Construction Not Classified  |  |   |
| 2050   | Electric   | \$0  | Yes                                     |
| 0405   | Accum. Amortization of Electric Utility  |  |   |
| 2105   | Plant - Property, Plant, & Equipment   | \$0  | Yes                                     |
|  | Accumulated Amortization of Electric   | , -  |   |
| 2120   |  | Φ0   | Vaa                                     |
| 1  | TUIIIIV Plant - Intandibles  | <b>\$</b> 0  | tes                                     |
|  | Utility Plant - Intangibles  | \$0  | Yes                                     |
|  | Directly Allocated Net Fixed Assets  | \$0<br><b>\$0</b>  | res                                     |
| 5005   |  | \$0  |   |
|  | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering   | ·  | Yes                                     |
| 5005<br>5010   | Directly Allocated Net Fixed Assets  | <b>\$0</b><br>\$0  |   |
| 5010   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching   | \$0  | Yes                                     |
|  | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering   | <b>\$0</b><br>\$0<br>\$0   | Yes<br>Yes                              |
| 5010<br>5012   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense   | <b>\$0</b><br>\$0  | Yes                                     |
| 5010   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment -  | \$0<br>\$0<br>\$0<br>\$0   | Yes<br>Yes<br>Yes                       |
| 5010<br>5012<br>5014   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour   | <b>\$0</b><br>\$0<br>\$0   | Yes<br>Yes                              |
| 5010<br>5012   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment -  | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | Yes Yes Yes Yes                         |
| 5010<br>5012<br>5014   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  | \$0<br>\$0<br>\$0<br>\$0   | Yes<br>Yes<br>Yes                       |
| 5010<br>5012<br>5014   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment -   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             | Yes Yes Yes Yes Yes                     |
| 5010<br>5012<br>5014<br>5015   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour   | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | Yes Yes Yes Yes                         |
| 5010<br>5012<br>5014<br>5015   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment -   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | Yes Yes Yes Yes Yes Yes                 |
| 5010<br>5012<br>5014<br>5015<br>5016   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             | Yes Yes Yes Yes Yes                     |
| 5010<br>5012<br>5014<br>5015<br>5016   | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | Yes Yes Yes Yes Yes Yes Yes             |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017                                 | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | Yes Yes Yes Yes Yes Yes                 |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020                         | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | Yes Yes Yes Yes Yes Yes Yes             |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017                                 | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders -  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | Yes Yes Yes Yes Yes Yes Yes Yes Yes     |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020                         | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | Yes Yes Yes Yes Yes Yes Yes             |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020<br>5025                 | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders -  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | Yes Yes Yes Yes Yes Yes Yes Yes Yes     |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020                         | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  Overhead Subtransmission Feeders - Operation  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | Yes Yes Yes Yes Yes Yes Yes Yes Yes     |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020<br>5025<br>5030         | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  Overhead Subtransmission Feeders -  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0        | Yes |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020<br>5025                 | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  Overhead Subtransmission Feeders - Operation  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0        | Yes |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020<br>5025<br>5030<br>5035 | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  Overhead Subtransmission Feeders - Operation  Overhead Distribution Transformers- Operation | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 | Yes |
| 5010<br>5012<br>5014<br>5015<br>5016<br>5017<br>5020<br>5025<br>5030         | Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  Overhead Subtransmission Feeders - Operation Overhead Distribution Transformers-            | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 | Yes |

|      | Underground Distribution Lines &                              |            |     |
|------|---|------------|-----|
| 5045 | Feeders - Operation Supplies &                                |            |     |
|      | Expenses  | \$0        | Yes |
| 5050 | Underground Subtransmission Feeders Operation                 | \$0        | Yes |
| 5055 | Underground Distribution Transformers - Operation             | \$0        | Yes |
| 5065 | Meter Expense   | \$0        | Yes |
| 5070 | Customer Premises - Operation Labour                          | \$0<br>\$0 | Yes |
| 5075 | Customer Premises - Materials and                             | \$0<br>\$0 |     |
|      | Expenses  | Φυ         | Yes |
| 5085 | Miscellaneous Distribution Expense                            | \$0        | Yes |
| 5090 | Underground Distribution Lines and Feeders - Rental Paid      | \$0        | Yes |
| 5095 | Overhead Distribution Lines and Feeders - Rental Paid         | \$0        | Yes |
| 5096 | Other Rent  | \$0        | Yes |
| 5105 | Maintenance Supervision and Engineering                       | \$0        | Yes |
| 5110 | Maintenance of Buildings and Fixtures - Distribution Stations | \$0        | Yes |
| 5112 | Maintenance of Transformer Station<br>Equipment               | \$0        | Yes |
| 5114 | Maintenance of Distribution Station Equipment                 | \$0        | Yes |
| 5120 | Maintenance of Poles, Towers and Fixtures                     | \$0        | Yes |
| 5125 | Maintenance of Overhead Conductors and Devices                | \$0        | Yes |
| 5130 | Maintenance of Overhead Services                              | \$0        | Yes |
| 5135 | Overhead Distribution Lines and Feeders - Right of Way        | \$0        | Yes |
| 5145 | Maintenance of Underground Conduit                            | \$0        | Yes |
| 5150 | Maintenance of Underground Conductors and Devices             | \$0        | Yes |
| 5155 | Maintenance of Underground Services                           | \$0        | Yes |
| 5160 | Maintenance of Line Transformers                              | \$0        | Yes |
| 5175 | Maintenance of Meters   | \$0        | Yes |
| 5305 | Supervision   | \$0        | Yes |
| 5310 | Meter Reading Expense   | \$0        | Yes |
| 5315 | Customer Billing  | \$0        | Yes |
| 5320 | Collecting  | \$0        | Yes |
| 5325 | Collecting- Cash Over and Short                               | \$0        | Yes |
|      |   |            |     |

| 5330 | Collection Charges  | \$0 | Yes |
|------|---|-----|-----|
| 5335 | Bad Debt Expense  | \$0 | Yes |
| 5340 | Miscellaneous Customer Accounts Expenses                  | \$0 | Yes |
| 5405 | Supervision   | \$0 | Yes |
| 5410 | Community Relations - Sundry                              | \$0 | Yes |
| 5415 | Energy Conservation                                       | \$0 | Yes |
| 5420 | Community Safety Program                                  | \$0 | Yes |
| 5425 | Miscellaneous Customer Service and Informational Expenses | \$0 | Yes |
| 5505 | Supervision   | \$0 | Yes |
| 5510 | Demonstrating and Selling Expense                         | \$0 | Yes |
| 5515 | Advertising Expense                                       | \$0 | Yes |
| 5520 | Miscellaneous Sales Expense                               | \$0 | Yes |
| 5605 | Executive Salaries and Expenses                           | \$0 | Yes |
| 5610 | Management Salaries and Expenses                          | \$0 | Yes |
| 5615 | General Administrative Salaries and Expenses              | \$0 | Yes |
| 5620 | Office Supplies and Expenses                              | \$0 | Yes |
| 5625 | Administrative Expense Transferred Credit                 | \$0 | Yes |
| 5630 | Outside Services Employed                                 | \$0 | Yes |
| 5635 | Property Insurance  | \$0 | Yes |
| 5640 | Injuries and Damages                                      | \$0 | Yes |
| 5645 | Employee Pensions and Benefits                            | \$0 | Yes |
| 5650 | Franchise Requirements                                    | \$0 | Yes |
| 5655 | Regulatory Expenses                                       | \$0 | Yes |
| 5660 | General Advertising Expenses                              | \$0 | Yes |
| 5665 | Miscellaneous General Expenses                            | \$0 | Yes |
| 5670 | Rent  | \$0 | Yes |
| 5675 | Maintenance of General Plant                              | \$0 | Yes |
| 5680 | Electrical Safety Authority Fees                          | \$0 | Yes |

| 5685 | Independent Market Operator Fees and Penalties         | \$0 | Yes |
|------|--|-----|-----|
| 5705 | Amortization Expense - Property, Plant,                | φυ  | res |
| 5705 | and Equipment  | \$0 | Yes |
| 5710 | Amortization of Limited Term Electric Plant            | \$0 | Yes |
| 5715 | Amortization of Intangibles and Other Electric Plant   | \$0 | Yes |
| 5720 | Amortization of Electric Plant Acquisition Adjustments | \$0 | Yes |
| 6105 | Taxes Other Than Income Taxes                          | \$0 | Yes |
| 6205 | Sub-account LEAP Funding                               | \$0 | Yes |
| 6210 | Life Insurance   | \$0 | Yes |
| 6215 | Penalties  | \$0 | Yes |
| 6225 | Other Deductions                                       | \$0 | Yes |
|      | Total Expenses   |     |     |
|      | Depreciation Expense                                   |     |     |

| Total Net Fixed Assets Excluding Gen Plant | \$32,036,461 | Allocated  |
|--|--------------|------------|
| Approved Total PILs                        | \$198,681    | <b>\$0</b> |
| Approved Total Return on Debt              | \$973,205    | \$0        |
| Approved Total Return on Equity            | \$1,447,026  | \$0        |

Total

# ion Model

| 1           | 2      | 3                | 4          | 5                  |
|-------------|--------|------------------|------------|--------------------|
| Residential | GS <50 | GS >50 to 999 kW | GS> 50-TOU | > 1,000 to 4,999 k |
|             |        |                  |            |                    |
|             |        |                  |            |                    |

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| Residential | GS <50 | GS >50 to 999 kW | GS> 50-TOU | > 1,000 to 4,999 F |
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| Large Use >5MW | Street Light | Sentinel | etered Scattered I | nbedded Distribut |
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| Large Use >5MW | Street Light | Sentinel | etered Scattered | nbedded Distribut |
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| 11                | 12           | 13           | 14           | 15           |
|-------------------|--------------|--------------|--------------|--------------|
| ck-up/Standby Pov | Rate Class 1 | Rate class 2 | Rate class 3 | Rate class 4 |
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| ck-up/Standby Pov | Rate Class 1 | Rate class 2 | Rate class 3 | Rate class 4 |
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| 16           | 17           | 18           | 19           | 20           |
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| Rate class 5 | Rate class 6 | Rate class 7 | Rate class 8 | Rate class 9 |
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## **Demand Related**

| USoA    | Accounts | Residential | GS <50 |
|---------|----------|-------------|--------|
| Account |          |             |        |
| #       |          |             |        |
|         |          |             |        |

| 1805 | Land                               | \$0 | \$0 |
|------|------------------------------------|-----|-----|
| 1806 | Land Rights                        | \$0 | \$0 |
| 1808 | Buildings and Fixtures             | \$0 | \$0 |
| 1810 | Leasehold Improvements             | \$0 | \$0 |
| 1815 | Transformer Station Equipment -    |     |     |
| 1013 | Normally Primary above 50 kV       | \$0 | \$0 |
| 1820 | Distribution Station Equipment -   |     |     |
| 1020 | Normally Primary below 50 kV       | \$0 | \$0 |
| 1825 | Storage Battery Equipment          | \$0 | \$0 |
| 1830 | Poles, Towers and Fixtures         | \$0 | \$0 |
| 1835 | Overhead Conductors and Devices    | \$0 | \$0 |
| 1840 | Underground Conduit                | \$0 | \$0 |
| 1845 | Underground Conductors and Devices | \$0 | \$0 |
| 1850 | Line Transformers                  | \$0 | \$0 |
| 1855 | Services                           | \$0 | \$0 |
| 1860 | Meters                             | \$0 | \$0 |
| 0    | blank row                          | \$0 | \$0 |

|                      |  |                   | T T                      |
|----------------------|--|-------------------|--------------------------|
| 1905                 | Land   | \$0               | \$0                      |
| 1906                 | Land Rights  | \$0               | \$0                      |
| 1908                 | Buildings and Fixtures   | \$0               | \$0                      |
| 1910                 | Leasehold Improvements   | \$0               | \$0                      |
| 1915                 | Office Furniture and Equipment   | \$0               | \$0                      |
| 1920                 | Computer Equipment - Hardware  | \$0               | \$0                      |
| 1925                 | Computer Software  | \$0               | \$0                      |
| 1930                 | Transportation Equipment   | \$0               | \$0                      |
| 1935                 | Stores Equipment   | \$0               | \$0                      |
| 1940                 | Tools, Shop and Garage Equipment   | \$0               | \$0                      |
| 1945                 | Measurement and Testing Equipment  | \$0               | \$0                      |
| 1950                 | Power Operated Equipment   | \$0               | \$0                      |
| 1955                 | Communication Equipment  | \$0               | \$0                      |
| 1960                 | Miscellaneous Equipment  | \$0               | \$0                      |
| 4070                 | Load Management Controls - Customer  |                   |                          |
| 1970                 | Premises   | \$0               | \$0                      |
|                      | Load Management Controls - Utility   |                   |                          |
| 1975                 | Premises   | \$0               | \$0                      |
| 1980                 | System Supervisory Equipment   | \$0               | \$0                      |
| 1990                 | Other Tangible Property  | \$0               | \$0                      |
| 2005                 | Property Under Capital Leases  | \$0               | \$0                      |
| 2010                 | Electric Plant Purchased or Sold   | \$0               | \$0                      |
|                      | Completed Construction Not Classified  | ΨΟ                | ΨΟ                       |
| 2050                 | Electric   | \$0               | \$0                      |
| 2105                 | Accum. Amortization of Electric Utility  | ΨΟ                | ΨΟ                       |
|                      | Plant - Property, Plant, & Equipment   | \$0               | \$0                      |
|                      | Accumulated Amortization of Electric   | ΨΟ                | φυ                       |
| 2120                 |  | \$0               | \$0                      |
|                      | Utility Plant - Intangibles  | ΨΟ                | ΨΟ                       |
|                      | Directly Allocated Net Fixed Assets  | <b>\$0</b>        | <b>\$0</b>               |
| 5005                 | Operation Supervision and Engineering  | \$0               | \$0                      |
| 5010                 | Load Dispatching   | \$0               | \$0                      |
| 5012                 | Station Buildings and Fixtures Expense   | \$0               | \$0                      |
| 5014                 | Transformer Station Equipment -  |                   |                          |
|                      | Operation Labour   | \$0               | \$0                      |
| 5015                 | Transformer Station Equipment -  |                   |                          |
|                      |  |                   |                          |
|                      | Operation Supplies and Expenses  | \$0               | \$0                      |
| 5016                 | Distribution Station Equipment -   |                   |                          |
| 5016                 | Distribution Station Equipment - Operation Labour  | \$0<br>\$0        | \$0<br>\$0               |
|                      | Distribution Station Equipment - Operation Labour Distribution Station Equipment -   | \$0               | \$0                      |
| 5016<br>5017         | Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses   |                   |                          |
| 5017                 | Distribution Station Equipment - Operation Labour Distribution Station Equipment -   | \$0<br>\$0        | \$0<br>\$0               |
|                      | Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses   | \$0               | \$0                      |
| 5017                 | Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and   | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0        |
| 5017<br>5020         | Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  Overhead Subtransmission Feeders - | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0<br>\$0 |
| 5017<br>5020<br>5025 | Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders - Operation Supplies and Expenses  | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0        |

| E04E | Underground Distribution Lines &                         |     |     |
|------|--|-----|-----|
| 5045 | Feeders - Operation Supplies &                           | ΦΩ. | 0.0 |
|      | Expenses   | \$0 | \$0 |
| 5050 | Underground Subtransmission Feeders Operation            | \$0 | \$0 |
|      | Underground Distribution Transformers                    | Φ0  | φυ  |
| 5055 | Operation  | \$0 | \$0 |
|      | ·  | ΨΟ  | ΨΟ  |
| 5065 | Meter Expense  | \$0 | \$0 |
| 5070 | Customer Premises - Operation Labour                     | \$0 | \$0 |
| 5075 | Customer Premises - Materials and Expenses               | \$0 | \$0 |
| F00F | <u>'</u>   | ·   | ,   |
| 5085 | Miscellaneous Distribution Expense                       | \$0 | \$0 |
| 5090 | Underground Distribution Lines and Feeders - Rental Paid | \$0 | \$0 |
|      | Overhead Distribution Lines and                          | 40  | 40  |
| 5095 | Feeders - Rental Paid                                    | \$0 | \$0 |
| E006 |  |     | ,   |
| 5096 | Other Rent   | \$0 | \$0 |
| 5105 | Maintenance Supervision and                              |     |     |
| 3103 | Engineering  | \$0 | \$0 |
| 5110 | Maintenance of Buildings and Fixtures -                  |     |     |
|      | Distribution Stations                                    | \$0 | \$0 |
| 5112 | Maintenance of Transformer Station                       | •   | •   |
|      | Equipment  | \$0 | \$0 |
| 5114 | Maintenance of Distribution Station                      | ¢ο  | ¢ο  |
|      | Equipment Maintenance of Poles, Tourse and               | \$0 | \$0 |
| 5120 | Maintenance of Poles, Towers and Fixtures                | \$0 | \$0 |
|      | Maintenance of Overhead Conductors                       | ΨΟ  | ΨΟ  |
| 5125 | and Devices  | \$0 | \$0 |
| E400 |  | , , | , - |
| 5130 | Maintenance of Overhead Services                         | \$0 | \$0 |
| 5135 | Overhead Distribution Lines and                          |     |     |
| 3133 | Feeders - Right of Way                                   | \$0 | \$0 |
| 5145 | Maintenance of Underground Conduit                       | \$0 | \$0 |
|      | Maintenance of Underground                               | φυ  | φυ  |
| 5150 | Conductors and Devices                                   | \$0 | \$0 |
| 5155 | Maintenance of Underground Services                      | \$0 | \$0 |
|      |  | ΨΟ  | Ψ   |
| 5160 | Maintenance of Line Transformers                         | \$0 | \$0 |
| 5175 | Maintenance of Meters                                    | \$0 | \$0 |
| 5305 | Supervision  | \$0 | \$0 |
| 5310 | Meter Reading Expense                                    |     |     |
| 5315 | Customer Billing   | \$0 | \$0 |
|      |  | \$0 | \$0 |
| 5320 | Collecting   | \$0 | \$0 |
| 5325 | Collecting- Cash Over and Short                          | \$0 | \$0 |

| 5330 | Collection Charges  | \$0 | \$0 |
|------|---|-----|-----|
| 5335 | Bad Debt Expense  | \$0 | \$0 |
| 5340 | Miscellaneous Customer Accounts Expenses                  | \$0 | \$0 |
| 5405 | Supervision   | \$0 | \$0 |
| 5410 | Community Relations - Sundry                              | \$0 | \$0 |
| 5415 | Energy Conservation                                       | \$0 | \$0 |
| 5420 | Community Safety Program                                  | \$0 | \$0 |
| 5425 | Miscellaneous Customer Service and Informational Expenses | \$0 | \$0 |
| 5505 | Supervision   | \$0 | \$0 |
| 5510 | Demonstrating and Selling Expense                         | \$0 | \$0 |
| 5515 | Advertising Expense                                       | \$0 | \$0 |
| 5520 | Miscellaneous Sales Expense                               | \$0 | \$0 |
| 5605 | Executive Salaries and Expenses                           | \$0 | \$0 |
| 5610 | Management Salaries and Expenses                          | \$0 | \$0 |
| 5615 | General Administrative Salaries and Expenses              | \$0 | \$0 |
| 5620 | Office Supplies and Expenses                              | \$0 | \$0 |
| 5625 | Administrative Expense Transferred Credit                 | \$0 | \$0 |
| 5630 | Outside Services Employed                                 | \$0 | \$0 |
| 5635 | Property Insurance  | \$0 | \$0 |
| 5640 | Injuries and Damages                                      | \$0 | \$0 |
| 5645 | Employee Pensions and Benefits                            | \$0 | \$0 |
| 5650 | Franchise Requirements                                    | \$0 | \$0 |
| 5655 | Regulatory Expenses                                       | \$0 | \$0 |
| 5660 | General Advertising Expenses                              | \$0 | \$0 |
| 5665 | Miscellaneous General Expenses                            | \$0 | \$0 |
| 5670 | Rent  | \$0 | \$0 |
| 5675 | Maintenance of General Plant                              | \$0 | \$0 |
| 5680 | Electrical Safety Authority Fees                          | \$0 | \$0 |

| 5685 | Independent Market Operator Fees and Penalties        | \$0 | \$0 |
|------|---|-----|-----|
|      |   | φυ  | Ψ   |
| 5705 | Amortization Expense - Property, Plant, and Equipment | \$0 | \$0 |
|      | Amortization of Limited Term Electric                 | ΨΟ  | ΨΟ  |
| 5710 | Plant   | \$0 | \$0 |
|      | Amortization of Intangibles and Other                 |     | ·   |
| 5715 | Electric Plant  | \$0 | \$0 |
| E700 | Amortization of Electric Plant                        |     |     |
| 5720 | Acquisition Adjustments                               | \$0 | \$0 |
| 6105 | Taxes Other Than Income Taxes                         |     |     |
| 0100 | Taxes Other Than moonie Taxes                         | \$0 | \$0 |
| 6205 | Sub-account LEAP Funding                              | \$0 | \$0 |
| 0040 | 1.7   | *** | 7.7 |
| 6210 | Life Insurance  | \$0 | \$0 |
| 6215 | Penalties   |     |     |
| 0210 | 1 onalido   | \$0 | \$0 |
| 6225 | Other Deductions                                      | \$0 | \$0 |
|      |   | Φυ  | Φυ  |
|      | Total Expenses  |     |     |
|      | Total Experience                                      | \$0 | \$0 |
|      | Depreciation Expense                                  | \$0 | \$0 |

| GS >50 to 999<br>kW | GS> 50-TOU | GS > 1,000 to<br>4,999 kW | Large Use >5MW | Street Light |
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| Sentinel | Unmetered<br>Scattered Load | Embedded<br>Distributor | Back-up/Standby<br>Power | Rate Class 1 |
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## ner Related

| Accounts | Residential | GS <50 | GS >50 to 999 |
|----------|-------------|--------|---------------|
|          |             |        | kW            |
|          |             |        |               |

| Land                               | \$0 | \$0 | \$0 |
|------------------------------------|-----|-----|-----|
| Land Rights                        | \$0 | \$0 | \$0 |
| Buildings and Fixtures             | \$0 | \$0 | \$0 |
| Leasehold Improvements             | \$0 | \$0 | \$0 |
| Transformer Station Equipment -    |     |     |     |
| Normally Primary above 50 kV       | \$0 | \$0 | \$0 |
| Distribution Station Equipment -   |     |     |     |
| Normally Primary below 50 kV       | \$0 | \$0 | \$0 |
| Storage Battery Equipment          | \$0 | \$0 | \$0 |
| Poles, Towers and Fixtures         | \$0 | \$0 | \$0 |
| Overhead Conductors and Devices    | \$0 | \$0 | \$0 |
| Underground Conduit                | \$0 | \$0 | \$0 |
| Underground Conductors and Devices | \$0 | \$0 | \$0 |
| Line Transformers                  | \$0 | \$0 | \$0 |
| Services                           | \$0 | \$0 | \$0 |
| Meters                             | \$0 | \$0 | \$0 |
| blank row                          | \$0 | \$0 | \$0 |

| Land   | \$0  | \$0  | \$0  |
|--|--|--|--|
| Land Rights  | \$0  | \$0  | \$0  |
| Buildings and Fixtures   | \$0  | \$0  | \$0  |
| Leasehold Improvements   | \$0  | \$0  | \$0  |
| Office Furniture and Equipment   | \$0  | \$0  | \$0  |
| Computer Equipment - Hardware  | \$0  | \$0  | \$0  |
| Computer Software  | \$0  | \$0  | \$0  |
| Transportation Equipment   | \$0  | \$0  | \$0  |
| Stores Equipment   | \$0  | \$0  | \$0  |
| Tools, Shop and Garage Equipment   | \$0  | \$0  | \$0  |
| Measurement and Testing Equipment  | \$0  | \$0  | \$0  |
| Power Operated Equipment   | \$0  | \$0  | \$0  |
| Communication Equipment  | \$0  | \$0  | \$0  |
| Miscellaneous Equipment  | \$0  | \$0  | \$0  |
| Load Management Controls - Customer  |  |  | ,  |
| Premises   | \$0  | \$0  | \$0  |
| Load Management Controls - Utility   | **   | **   | 7.0  |
| Premises   | \$0  | \$0  | \$0  |
| System Supervisory Equipment   | \$0  | \$0  | \$0  |
| Other Tangible Property  | \$0  | \$0  | \$0  |
| Property Under Capital Leases  | \$0<br>\$0   | \$0  | \$0  |
| Electric Plant Purchased or Sold   | \$0<br>\$0   | \$0  | \$0  |
|  | φυ   | φυ   | φυ   |
| Completed Construction Not Classified  | Φ0   | ¢0   | <b>#</b> 0   |
| Electric   | \$0  | \$0  | \$0  |
| Accum. Amortization of Electric Utility  | •  | 40   | •  |
| Plant - Property, Plant, & Equipment   | \$0  | \$0  | \$0  |
| Accumulated Amortization of Electric   |  |  |  |
|  |  |  |  |
| Utility Plant - Intangibles  | \$0  | \$0  | \$0  |
|  | \$0<br><b>\$0</b>  | \$0<br><b>\$0</b>  | \$0<br><b>\$0</b>  |
| Utility Plant - Intangibles  | ·  | ·  |  |
| Utility Plant - Intangibles  Directly Allocated Net Fixed Assets   | \$0  | \$0  | \$0  |
| Utility Plant - Intangibles  Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  | <b>\$0</b>   | <b>\$0</b>   | <b>\$0</b>   |
| Utility Plant - Intangibles  Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment -   | <b>\$0</b><br>\$0<br>\$0   | <b>\$0</b><br>\$0  | <b>\$0</b><br>\$0<br>\$0   |
| Utility Plant - Intangibles  Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  | <b>\$0</b><br>\$0<br>\$0   | <b>\$0</b><br>\$0  | <b>\$0</b><br>\$0<br>\$0   |
| Utility Plant - Intangibles  Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment -   | \$0<br>\$0<br>\$0<br>\$0   | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    |
| Utility Plant - Intangibles  Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  | \$0<br>\$0<br>\$0<br>\$0   | \$0<br>\$0<br>\$0<br>\$0   | <b>\$0</b> \$0 \$0 \$0 \$0   |
| Utility Plant - Intangibles  Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment -   | \$0<br>\$0<br>\$0<br>\$0   | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses   | \$0<br>\$0<br>\$0<br>\$0   | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour   | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment -  | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | \$0<br>\$0<br>\$0<br>\$0<br>\$0                                    | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                             | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders -   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               |
| Directly Allocated Net Fixed Assets  Directly Allocated Net Fixed Assets  Operation Supervision and Engineering  Load Dispatching  Station Buildings and Fixtures Expense  Transformer Station Equipment - Operation Labour  Transformer Station Equipment - Operation Supplies and Expenses  Distribution Station Equipment - Operation Labour  Distribution Station Equipment - Operation Supplies and Expenses  Overhead Distribution Lines and Feeders - Operation Labour  Overhead Distribution Lines & Feeders - Operation Supplies and Expenses   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0                      |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Supplies and Expenses   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Subtransmission Feeders - Operation  | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Overhead Distribution Transformers- | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Transformers- Operation   | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0               |
| Directly Allocated Net Fixed Assets  Operation Supervision and Engineering Load Dispatching  Station Buildings and Fixtures Expense Transformer Station Equipment - Operation Labour Transformer Station Equipment - Operation Supplies and Expenses Distribution Station Equipment - Operation Labour Distribution Station Equipment - Operation Supplies and Expenses Overhead Distribution Lines and Feeders - Operation Labour Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Distribution Lines & Feeders - Operation Supplies and Expenses Overhead Subtransmission Feeders - Operation Overhead Distribution Transformers-      | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 |

| Underground Distribution Lines &   |     |          |     |
|--|-----|----------|-----|
| Feeders - Operation Supplies &   |     |          |     |
| Expenses   | \$0 | \$0      | \$0 |
| Underground Subtransmission Feeders  |     |          |     |
| Operation  | \$0 | \$0      | \$0 |
| Underground Distribution Transformers -  | 40  | <u> </u> | Ψ.  |
| Operation  | \$0 | \$0      | \$0 |
| ·  | ΨΟ  | ΨΟ       | ΨΟ  |
| Meter Expense  | \$0 | \$0      | \$0 |
| Customer Premises - Operation Labour   | \$0 | \$0      | \$0 |
| Customer Premises - Materials and  |     |          |     |
| Expenses   | \$0 | \$0      | \$0 |
| Miscellaneous Distribution Expense   | \$0 | \$0      | \$0 |
| Underground Distribution Lines and   | φυ  | ΦΟ       | ΦΟ  |
| Feeders - Rental Paid  | \$0 | \$0      | \$0 |
| Overhead Distribution Lines and  | 40  | <u> </u> | Ψ.  |
| Feeders - Rental Paid  | \$0 | \$0      | \$0 |
|  | 40  | <u> </u> | Ψ.  |
| Other Rent   | \$0 | \$0      | \$0 |
| Maintenance Supervision and  |     |          |     |
| Engineering  | \$0 | \$0      | \$0 |
| Maintenance of Buildings and Fixtures -  |     |          |     |
| Distribution Stations  | \$0 | \$0      | \$0 |
| Maintenance of Transformer Station   | ·   | ·        | ·   |
| Equipment  | \$0 | \$0      | \$0 |
| Maintenance of Distribution Station  | , - | * -      | * - |
| Equipment  | \$0 | \$0      | \$0 |
| Maintenance of Poles, Towers and   | 7.5 | T-       | 7.2 |
| Fixtures   | \$0 | \$0      | \$0 |
| Maintenance of Overhead Conductors   | Ψ   | Ψ        | Ψ   |
| and Devices  | \$0 | \$0      | \$0 |
|  | ΨΟ  | ΨΟ       | ΨΟ  |
| Maintenance of Overhead Services   | \$0 | \$0      | \$0 |
| Overhead Distribution Lines and  |     | ·        | ·   |
| Feeders - Right of Way   | \$0 | \$0      | \$0 |
|  | Ψ.  | +        | 40  |
| Maintenance of Underground Conduit   | \$0 | \$0      | \$0 |
| Maintenance of Underground   |     |          |     |
| Conductors and Devices   | \$0 | \$0      | \$0 |
| Maintenance of Underground Services  | \$0 | \$0      | \$0 |
| Maintenance of Line Transformers   |     |          |     |
| The state of the s | \$0 | \$0      | \$0 |
| Maintenance of Meters  | \$0 | \$0      | \$0 |
|  | φυ  | φυ       | ΨΟ  |
| Supervision  | \$0 | \$0      | \$0 |
| M . D .: E   | 70  | Ψ.       | Ψ0  |
| Meter Reading Expense  | \$0 | \$0      | \$0 |
| Customer Billing   | *-  |          |     |
| g  | \$0 | \$0      | \$0 |
| Collecting   | \$0 | \$0      | \$0 |
| Collecting- Cash Over and Short  | ·   | ·        | ·   |
| Jonesting- Cash Over and Short   | \$0 | \$0      | \$0 |

| Collection Charges  | \$0 | \$0 | \$0 |
|---|-----|-----|-----|
| Bad Debt Expense  | \$0 | \$0 | \$0 |
| Miscellaneous Customer Accounts Expenses                  | \$0 | \$0 | \$0 |
| Supervision   | \$0 | \$0 | \$0 |
| Community Relations - Sundry                              | \$0 | \$0 | \$0 |
| Energy Conservation                                       | \$0 | \$0 | \$0 |
| Community Safety Program                                  | \$0 | \$0 | \$0 |
| Miscellaneous Customer Service and Informational Expenses | \$0 | \$0 | \$0 |
| Supervision   | \$0 | \$0 | \$0 |
| Demonstrating and Selling Expense                         | \$0 | \$0 | \$0 |
| Advertising Expense                                       | \$0 | \$0 | \$0 |
| Miscellaneous Sales Expense                               | \$0 | \$0 | \$0 |
| Executive Salaries and Expenses                           | \$0 | \$0 | \$0 |
| Management Salaries and Expenses                          | \$0 | \$0 | \$0 |
| General Administrative Salaries and Expenses              | \$0 | \$0 | \$0 |
| Office Supplies and Expenses                              | \$0 | \$0 | \$0 |
| Administrative Expense Transferred Credit                 | \$0 | \$0 | \$0 |
| Outside Services Employed                                 | \$0 | \$0 | \$0 |
| Property Insurance  | \$0 | \$0 | \$0 |
| Injuries and Damages                                      | \$0 | \$0 | \$0 |
| Employee Pensions and Benefits                            | \$0 | \$0 | \$0 |
| Franchise Requirements                                    | \$0 | \$0 | \$0 |
| Regulatory Expenses                                       | \$0 | \$0 | \$0 |
| General Advertising Expenses                              | \$0 | \$0 | \$0 |
| Miscellaneous General Expenses                            | \$0 | \$0 | \$0 |
| Rent  | \$0 | \$0 | \$0 |
| Maintenance of General Plant                              | \$0 | \$0 | \$0 |
| Electrical Safety Authority Fees                          | \$0 | \$0 | \$0 |

| Independent Market Operator Fees and    |     |     |     |
|---|-----|-----|-----|
| Penalties                               | \$0 | \$0 | \$0 |
| Amortization Expense - Property, Plant, |     |     |     |
| and Equipment                           | \$0 | \$0 | \$0 |
| Amortization of Limited Term Electric   |     |     |     |
| Plant                                   | \$0 | \$0 | \$0 |
| Amortization of Intangibles and Other   |     |     |     |
| Electric Plant                          | \$0 | \$0 | \$0 |
| Amortization of Electric Plant          |     |     |     |
| Acquisition Adjustments                 | \$0 | \$0 | \$0 |
| Taxes Other Than Income Taxes           | \$0 | \$0 | \$0 |
| Sub-account LEAP Funding                | \$0 | \$0 | \$0 |
| Life Insurance                          | \$0 | \$0 | \$0 |
| Penalties                               | \$0 | \$0 | \$0 |
| Other Deductions                        | \$0 | \$0 | \$0 |
| Total Expenses                          |     |     |     |
| ·                                       | \$0 | \$0 | \$0 |
| Depreciation Expense                    | \$0 | \$0 | \$0 |

| GS> 50-TOU | GS > 1,000 to<br>4.999 kW | Large Use >5MW | Street Light | Sentinel |
|------------|---------------------------|----------------|--------------|----------|
|            | 1,000 KH                  |                |              |          |

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| ווה   | <b>Φ</b> Ω                                    | 0.0   | 0.0   | <b>¢</b> ∩                                    |
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| Unmetered<br>Scattered Load | Embedded<br>Distributor | Back-up/Standby<br>Power | Rate Class 1 | Rate class 2 |
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| ווה   | <b>Φ</b> Ω                                    | 0.0   | 0.0   | <b>¢</b> ∩                                    |
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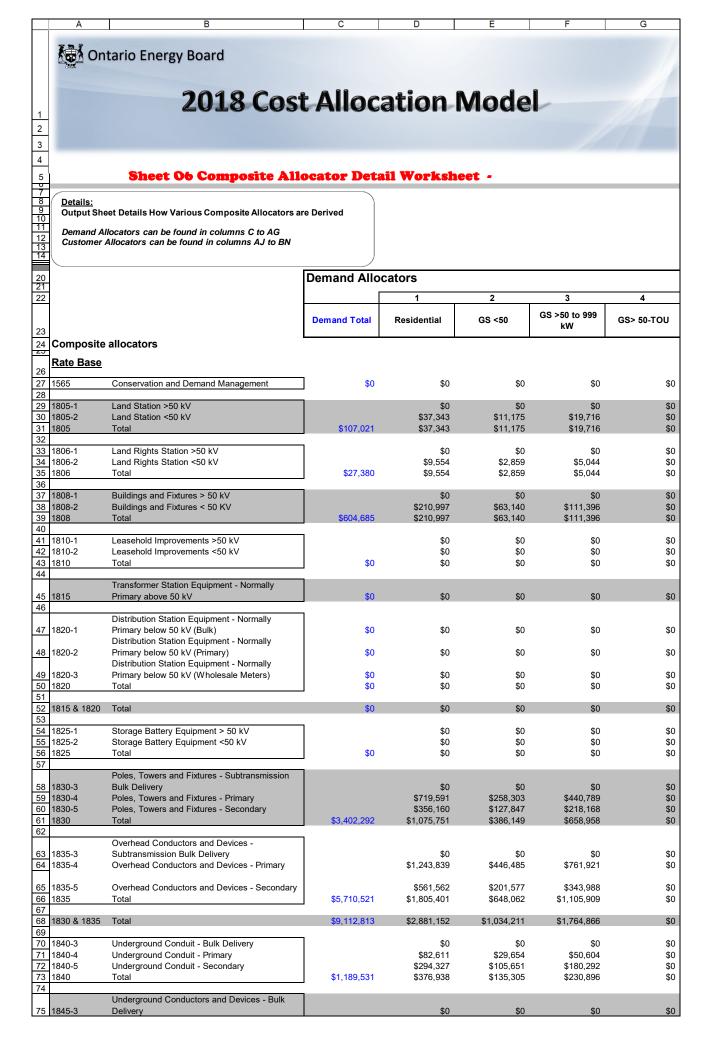
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| 76         | 1845-4           | Underground Conductors and Devices - Primary   |                            | \$305,786                | \$109,764              | \$187,311              | \$0                 |
| 77<br>78   | 1845-5<br>1845   | Underground Conductors and Devices -<br>Secondary<br>Total                                 | \$2,849,051                | \$596,492<br>\$902,278   | \$214,115<br>\$323,880 | \$365,384<br>\$552,696 | \$0<br>\$0          |
| 79<br>80   | 1840 & 1845      | Total  | \$4,038,582                | \$1,279,216              | \$459,184              | \$783,591              | \$0                 |
| 81<br>82   | 1850             | Line Transformers  | \$3,550,193                | \$1,120,540              | \$402,226              | \$686,828              | \$0                 |
| 83<br>84   | 1815- 1850       | Total  | \$16,701,588               | \$5,280,908              | \$1,895,622            | \$3,235,286            | \$0                 |
| 85<br>86   | 1855             | Services   | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 87<br>88   | 1815- 1855       | Total  | \$16,701,588               | \$5,280,908              | \$1,895,622            | \$3,235,286            | \$0                 |
| 89<br>90   | 1860             | Meters   | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 91         |                  |  |                            |                          |                        | ·                      |                     |
| 92<br>93   | 1815-1860        | Total  | \$16,701,588               | \$5,280,908              | \$1,895,622            | \$3,235,286            | \$0                 |
| 94<br>95   | 1565-1860        | Total  | \$17,440,674               | \$5,538,802              | \$1,972,795            | \$3,371,442            | \$0                 |
| 96         | Distribution     | GFA - Distribution plant (credit to contributed  |                            |                          |                        |                        |                     |
| 97         | Plant            | capital) GFA - Distribution plant (exclude credit for                                      | \$36,891,909               | \$20,200,389             | \$4,622,072            | \$3,846,173            | \$0                 |
| 98<br>99   |                  | contributed capital)   | \$36,891,909               | \$20,200,389             | \$4,622,072            | \$3,846,173            | \$0                 |
| 100        |                  | Accum Depreciation - NFA   | (\$4,855,448)              | (\$2,694,060)            | (\$629,617)            | (\$491,023)            | \$0                 |
| 101        |                  | Accum Depreciation - NFA ECC   | (\$4,855,448)              | (\$2,694,060)            | (\$629,617)            | (\$491,023)            | \$0                 |
| 102        | NFA              | Net Fixed Assets Net Fixed Assets Excluding credit for Capital                             | \$32,036,461               | \$17,506,329             | \$3,992,454            | \$3,355,150            | \$0                 |
| 103<br>104 | NFA ECC          | Contribution   | \$32,036,461               | \$17,506,329             | \$3,992,454            | \$3,355,150            | \$0                 |
|            | 1830-4<br>1830-5 | Primary Poles Demand and Customer<br>Secondary Poles Demand and Customer                   | \$3,799,226<br>\$1,871,260 | \$2,027,967<br>\$908,262 | \$412,535<br>\$192,929 | \$452,636<br>\$223,167 | \$0<br>\$0          |
|            | POLE             | ,  | , ,,, ,,,,,                | , ,                      | ,                      | , ,, ,                 |                     |
| 109        | PP&E             |  | \$32,036,461               | \$17,506,329             | \$3,992,454            | \$3,355,150            | \$0                 |
| 110<br>111 |                  |  |                            |                          |                        |                        |                     |
| 112<br>113 |                  |  |                            |                          |                        |                        |                     |
|            | Operating ar     | nd Maintenance   |                            | Allocate all the cos     | ts to the O and M ex   | penses before usin     | g it as a composite |
| 116        | Acccounts        |  |                            |                          |                        |                        |                     |
| 117<br>118 | 5005<br>5010     | Operation Supervision and Engineering<br>Load Dispatching                                  | \$17,831<br>\$0            | \$5,638<br>\$0           | \$2,024<br>\$0         | \$3,454<br>\$0         | \$0<br>\$0          |
| 119        | 5012             | Station Buildings and Fixtures Expense   | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 120        | 5014             | Transformer Station Equipment - Operation Labour   | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 121        | 5015             | Transformer Station Equipment - Operation Supplies and Expenses                            | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 122        | 5016             | Distribution Station Equipment - Operation<br>Labour                                       | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 123        | 5017             | Distribution Station Equipment - Operation Supplies and Expenses                           | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 124        | 5020             | Overhead Distribution Lines and Feeders - Operation Labour                                 | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
|            | 5025             | Overhead Distribution Lines & Feeders -  | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 125<br>126 | 5030             | Operation Supplies and Expenses Overhead Subtransmission Feeders - Operation               | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 127        | 5035             | Overhead Distribution Transformers- Operation  | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 128        | 5040             | Underground Distribution Lines and Feeders -<br>Operation Labour                           | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 129        | 5045             | Underground Distribution Lines & Feeders - Operation Supplies & Expenses                   | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 130        | 5050             | Underground Subtransmission Feeders - Operation  | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 131        | 5055             | Underground Distribution Transformers - Operation  | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 132        | 5065             | Meter Expense  | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 133        | 5070             | Customer Premises - Operation Labour   | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 134        | 5075             | Customer Premises - Materials and Expenses   | \$0                        | \$0<br>\$24.746          | \$0                    | \$0                    | \$0                 |
| 135        | 5085             | Miscellaneous Distribution Expense Underground Distribution Lines and Feeders -            | \$78,169                   | \$24,716                 | \$8,872                | \$15,142               | \$0                 |
| 136        | 5090             | Rental Paid  Overhead Distribution Lines and Feeders -                                     | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 137        | 5095             | Rental Paid  | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 138<br>139 | 5096<br>5105     | Other Rent Maintenance Supervision and Engineering   | \$0<br>\$0                 | \$0<br>\$0               | \$0<br>\$0             | \$0<br>\$0             | \$0<br>\$0          |
|            | 5110             | Maintenance of Buildings and Fixtures -  | \$32,580                   | \$11,368                 | \$3,402                | \$6,002                | φ0<br>\$0           |
| 140        |                  | Distribution Stations  |                            |                          |                        |                        |                     |
| 141<br>142 | 5112<br>5114     | Maintenance of Transformer Station Equipment Maintenance of Distribution Station Equipment | \$0<br>\$0                 | \$0<br>\$0               | \$0<br>\$0             | \$0<br>\$0             | \$0<br>\$0          |
| 143        | 5120             | Maintenance of Poles, Towers and Fixtures  | \$14,157                   | \$4,476                  | \$1,607                | \$2,742                | \$0                 |
|            | 5125             | Maintenance of Overhead Conductors and   | \$0                        | \$0                      | \$0                    | \$0                    | \$0                 |
| 144        | = 0              | Devices  |                            | <del></del>              | <del></del>            | <b>~~~</b>             | <del></del>         |

|      |           |  |                 | ı                     | ı                   | 1              |            |
|------|-----------|--|-----------------|-----------------------|---------------------|----------------|------------|
|      | Α         | В  | С               | D                     | E                   | F              | G          |
| 145  | 5130      | Maintenance of Overhead Services                 | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5135      | Overhead Distribution Lines and Feeders - Right  | \$61,328        | \$19,390              | \$6,960             | \$11,877       | \$0        |
| 146  | 5133      | of Way   | φ01,320         | \$19,390              | φ0,900              | φ11,077        | φυ         |
| 147  | 5145      | Maintenance of Underground Conduit               | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      |           | Maintenance of Underground Conductors and        |                 |                       |                     | <b>.</b>       |            |
| 148  | 5150      | Devices  | \$6,036         | \$1,912               | \$686               | \$1,171        | \$0        |
| 149  |           | Maintenance of Underground Services              | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 150  |           | Maintenance of Line Transformers                 | \$10,565        | \$3,335               | \$1,197             | \$2,044        | \$0        |
| 151  |           | Maintenance of Meters                            | \$0             | \$0,555<br>\$0        | \$1,197             | \$0            | \$0        |
| 152  |           | Supervision                                      | \$0             | \$0                   | \$0                 | \$0            | \$0<br>\$0 |
|      |           | •  |                 |                       |                     |                |            |
| 153  |           | Meter Reading Expense                            | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 154  |           | Customer Billing                                 | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 155  |           | Collecting                                       | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 156  |           | Collecting- Cash Over and Short                  | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 157  |           | Collection Charges                               | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 158  |           | Bad Debt Expense                                 | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 159  | 5340      | Miscellaneous Customer Accounts Expenses         | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 160  | )         |  |                 |                       |                     |                |            |
| 161  | O&M DC    | Total (not including directly allocated amounts) | \$220,666       | \$70,835              | \$24,748            | \$42,432       | \$0        |
| 162  |           | Total Directly Allocated Demand + Customer       | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | O&M       | Total Demand and Customer                        | \$1,597,342     | \$1,220,206           | \$183,063           | \$64,112       | \$0        |
| 164  | =         | Total Demand and Odstomer                        | Ψ1,007,042      | Ψ1,220,200            | ψ100,000            | ψ0+,112        | ΨΟ         |
| 165  |           |  |                 |                       |                     |                |            |
|      |           |  |                 |                       |                     |                |            |
|      | Accounts  | Power Purchaged                                  | ¢60 044 074     | ¢47.004.040           | <b>66 E40 007</b>   | ¢44 004 500    | <b>#</b> C |
| _    | 4705      | Power Purchased                                  | \$62,241,271    | \$17,984,316          | \$6,549,037         | \$11,804,563   | \$0        |
|      | 4708      | Charges-WMS                                      | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 4710      | Cost of Power Adjustments                        | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| _    | 4712      | Charges-One-Time                                 | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 4714      | Charges-NW                                       | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| _    | 4716      | Charges-CN                                       | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 173  | 4730      | Rural Rate Assistance Expense                    | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 174  | 4750      | Charges-LV                                       | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5685      | Independent Market Operator Fees and             |                 |                       |                     |                |            |
| 175  | i         | Penalties  | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| _    | 4751      | Charges-Smart Metering Entity                    | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | COP       | Cost of Power                                    | \$62,241,271    | \$17,984,316          | \$6,549,037         | \$11,804,563   | \$0        |
| 178  |           |  | <del>+</del> ,, | <b>4</b> 11 ,00 1,010 | 40,010,000          | ¥,cc .,cc      | **         |
|      | Acccounts |  |                 |                       |                     |                |            |
|      | 5005      | Operation Supervision and Engineering            | \$29,719        | \$14,664              | \$3,363             | \$3,758        | \$0        |
|      | 5010      | Load Dispatching                                 | \$0             | \$14,004              | \$0,505<br>\$0      | \$0,730        | \$0        |
| _    | 5010      |  | \$0<br>\$0      | \$0<br>\$0            |                     |                | \$0<br>\$0 |
| 102  | -         | Station Buildings and Fixtures Expense           | \$0             | φυ                    | \$0                 | \$0            | φυ         |
| 400  | 5014      | Transformer Station Equipment - Operation        | •               | ••                    | ••                  | •              | **         |
| 183  |           | Labour   | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5015      | Transformer Station Equipment - Operation        |                 |                       |                     |                |            |
| 184  | =         | Supplies and Expenses                            | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5016      | Distribution Station Equipment - Operation       |                 |                       |                     |                |            |
| 185  | 5         | Labour   | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5017      | Distribution Station Equipment - Operation       |                 |                       |                     |                |            |
| 186  | 6         | Supplies and Expenses                            | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5020      | Overhead Distribution Lines and Feeders -        |                 |                       |                     |                |            |
| 187  |           | Operation Labour                                 | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5025      | Overhead Distribution Lines & Feeders -          | **              | **                    | **                  | **             | **         |
| 188  |           | Operation Supplies and Expenses                  | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5030      | Overhead Subtransmission Feeders - Operation     | \$0<br>\$0      | \$0                   | \$0                 | \$0            | \$0        |
|      | 5035      | Overhead Distribution Transformers- Operation    | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 190  | 5040      | Underground Distribution Lines and Feeders -     | φυ              | φυ                    | φU                  | φυ             | φυ         |
| 404  |           | S .  |                 | 00                    | 00                  | 00             | 00         |
| 191  |           | Operation Labour                                 | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5045      | Underground Distribution Lines & Feeders -       | 4.5             |                       |                     | 4-             | ¥          |
| 192  | =         | Operation Supplies & Expenses                    | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 1    | 5050      | Underground Subtransmission Feeders -            |                 |                       |                     |                |            |
| 193  | -         | Operation  | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 1    | 5055      | Underground Distribution Transformers -          |                 |                       |                     |                |            |
| 194  |           | Operation  | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 195  | 5065      | Meter Expense                                    | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 196  | 5070      | Customer Premises - Operation Labour             | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 197  | 5075      | Customer Premises - Materials and Expenses       | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 198  | 5085      | Miscellaneous Distribution Expense               | \$130,281       | \$64,282              | \$14,741            | \$16,476       | \$0        |
|      | 5090      | Underground Distribution Lines and Feeders -     | ,               | ,                     | ,                   | ,              | Ť-         |
| 199  |           | Rental Paid                                      | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5095      | Overhead Distribution Lines and Feeders -        | 70              | 70                    | 70                  | +**            | + -        |
| 200  |           | Rental Paid                                      | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| _    | 5096      | Other Rent                                       | \$1,153         | \$881                 | \$132               | \$46           | \$0        |
| _    | 5105      | Maintenance Supervision and Engineering          | \$1,133         | \$0                   | \$132               | \$40<br>\$0    | \$0<br>\$0 |
| 202  | 5110      | Maintenance of Buildings and Fixtures -          | φυ              | Φ0                    | \$0                 | φυ             | φυ         |
| 202  |           | Distribution Stations                            | \$20 E00        | ¢44 200               | ¢2 400              | ¢e 000         | <b>60</b>  |
| 203  |           |  | \$32,580        | \$11,368              | \$3,402             | \$6,002        | \$0<br>\$0 |
| _    | 5112      | Maintenance of Transformer Station Equipment     | \$0             | \$0                   | \$0                 | \$0            | \$0<br>\$0 |
|      | 5114      | Maintenance of Distribution Station Equipment    | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 206  | 5120      | Maintenance of Poles, Towers and Fixtures        | \$23,595        | \$12,218              | \$2,519             | \$2,812        | \$0        |
| 1    | 5125      | Maintenance of Overhead Conductors and           |                 |                       |                     |                |            |
| 207  |           | Devices  | \$0             | \$0                   | \$0                 | \$0            | \$0        |
| 208  | 5130      | Maintenance of Overhead Services                 | \$47,270        | \$30,601              | \$7,215             | \$2,771        | \$0        |
| 1    | 5135      | Overhead Distribution Lines and Feeders - Right  |                 |                       |                     |                |            |
| 209  | )         | of Way   | \$102,213       | \$52,989              | \$10,921            | \$12,182       | \$0        |
|      | 5145      | Maintenance of Underground Conduit               | \$0             | \$0                   | \$0                 | \$0            | \$0        |
|      | 5150      | Maintenance of Underground Conductors and        | •               | ,-                    |                     | ,-             |            |
| 211  |           | Devices  | \$10,060        | \$5,049               | \$1,056             | \$1,199        | \$0        |
| _    | 5155      | Maintenance of Underground Services              | \$92,041        | \$59,586              | \$14,048            | \$5,395        | \$0        |
|      | 5160      | Maintenance of Line Transformers                 | \$17,608        | \$9,408               | \$1,913             | \$2,090        | \$0<br>\$0 |
| 1410 | 5175      | Maintenance of Meters                            | \$67,671        | \$49,285              | \$1,913<br>\$16,634 | \$1,278        | \$0<br>\$0 |
|      |           |  | JO.10a          | 949.Z60               | φ10,034             | <b>⊅1.∠/</b> 8 |            |

|  | _  | Α                          | В   | С   | D   | E  | F  | G  |
|--|--|----------------------------|---|---|---|--|--|--|
| 17.5   Clastoner Billing   | 215  | 5305                       | Supervision   | \$0   | \$0   | \$0  | \$0  | \$0  |
| 17.5   Clastoner Billing   | 216  | 5310                       | Meter Reading Expense   | \$0   | \$0   | \$0  | \$0  | \$0  |
| 200   Collecting   Sol   |  |                            | • .   |   |   |  |  |  |
| Exercised   Contempt   |  |                            | •   |   |   | . ,  |  |  |
| 2011   1920  |  |                            | •   |   |   |  |  |  |
| 2017   1935  |  |                            |   |   | • •   |  | * *  |  |
|  |  |                            | •   |   |   |  | . ,  |  |
| 222   240   100   Community Relations - Sundry   \$30,507   \$30,000   \$20,000   \$31,000   \$30,0   |  |                            |   |   |   |  |  |  |
| 225   241   0  |  |                            | Miscellaneous Customer Accounts Expenses  |   |   |  |  |  |
| Section   Sect   |  |                            | Supervision   | \$0   | \$0   | \$0  | \$0  | \$0  |
| 250   Community Safety Program   | 224  | 5410                       | Community Relations - Sundry  | \$25,527  | \$19,500  | \$2,926  | \$1,025  | \$0  |
| Microlamica Continued Bervince and Informational Dependence   315,410   \$11,771   \$1,766   \$618   \$30   \$22,520   \$30             | 225  | 5415                       | Energy Conservation   | \$0   | \$0   | \$0  | \$0  | \$0  |
| Miscollaneous Customer Services and Informational Expenses   |  |                            | ••  | \$0   | \$0   | \$0  | \$0  | \$0  |
| Information Expenses   |  |                            |   |   |   |  |  | * -  |
| 2009   1900  | 227  | 5425                       |   | \$15.410  | \$11 771  | \$1.766  | \$618  | 0.2  |
| Demonstrating and Selling Expense  |  |                            | ·   |   |   |  |  |  |
| 200   1515   Advertising Experise   \$5,188   \$4,735   \$710   \$249   \$0.00   |  |                            | •   |   | • •   |  | * *  |  |
| 201   1950   |  |                            |   |   |   |  |  |  |
| 222 5955   Executive Salariers and Expenses   \$334.637   \$255.628   \$33.355   \$31.3451   \$0.0000   \$224.5151   \$0.0000   \$1.   |  |                            |   |   |   |  |  |  |
| 233 9101   | 231  | 5520                       | Miscellaneous Sales Expense   |   | \$0   | \$0  | \$0  |  |
| 234   515   Generical Administrative Solutines and Expenses   \$14,058   \$110,090   \$16,053   \$58,32   \$30   \$20            | 232  | 5605                       | Executive Salaries and Expenses   | \$334,637   | \$255,628   | \$38,351   | \$13,431   | \$0  |
| 255 5800   Office Supplies and Expenses   \$14.5.006   \$10.999   \$16.853   \$5.832   \$30   \$22.7983   \$30            | 233  | 5610                       | Management Salaries and Expenses  | \$1,164,514   | \$889,570   | \$133,459  | \$46,740   | \$0  |
| 255 5800   Office Supplies and Expenses   \$14.5.006   \$10.999   \$16.853   \$5.832   \$30   \$22.7983   \$30            | 234  | 5615                       | General Administrative Salaries and Expenses  | \$146,993   | \$112,288   | \$16,846   | \$5,900  | \$0  |
| 285   285   Administrative Expense Transferred Credit   30   |  |                            | ·   |   |   |  |  |  |
| 227 5850   |  |                            | ···   |   |   |  |  |  |
| 238 9545   Property Insurance   \$29,279   \$16,000   \$3,646   \$3,066   \$0   \$0   \$0   \$0   \$0   \$0   \$0  |  |                            |   |   |   |  |  |  |
| 239 5840   Injuries and Damages   \$0  |  |                            |   |   |   |  |  |  |
| 246   5645   Employee Pensions and Benefits   \$1,101,444   \$841,391   \$120,231   \$44,208   \$0   \$0   \$241,5650   Franchise Requirements   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$  |  |                            |   |   |   |  |  |  |
| \$245   \$650  |  |                            | ,   |   |   |  |  |  |
| \$225,055   Regulatory Expenses   \$283,161   \$216,306   \$324,622   \$11,305   \$0   \$0   \$0   \$0   \$0   \$0   \$0   |  |                            | • •   |   |   |  |  |  |
| 243 5860   General Advertising Expenses   \$60   \$0   \$0   \$0   \$0   \$0   \$0   \$  |  |                            |   |   |   |  |  |  |
| 244   5665   Miscellaneous General Expenses   \$663,915   \$507,163   \$750,88   \$226,47   \$30   \$245,577   \$10   \$246,575   \$10,9199   \$228,325   \$39,941   \$30   \$246,575   \$10,9199   \$228,325   \$39,941   \$30   \$246,575   \$10,9199   \$30,017   \$228,821   \$35,529   \$12,443   \$30   \$246,575   \$10,9199   \$30                       |  |                            | • • •   |   |   |  |  |  |
| 245   5570   Rent  |  |                            | General Advertising Expenses  | \$0   | \$0   | \$0  | \$0  |  |
| 245   5570   Rent  | 244  | 5665                       | Miscellaneous General Expenses  | \$663,915   | \$507,163   | \$76,088   | \$26,647   | \$0  |
| 246   5675   Maintenance of General Plant   \$310,017   \$23,821   \$35,529   \$12,443   \$9.00   \$10,245   \$10.00   | 245  | 5670                       | ·   |   |   | . ,  |  |  |
| 247   580  |  |                            |   |   |   |  |  |  |
| 248   16105   Taxes Other Than Income Taxes   \$56,586   \$30,402   \$6,833   \$5,827   \$9.0  |  |                            |   |   |   | . ,  |  |  |
| 249   6205-1   Sub-Account LEAP Funding   \$12,942   \$9,887   \$1,483   \$519   \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$  |  |                            |   |   |   |  |  |  |
| Section   Company   Comp   |  |                            |   |   |   |  | . ,  |  |
| Second   Post  |  |                            | •   |   |   |  |  |  |
| Section   Sect   |  |                            |   |   |   |  |  |  |
| Demand Allocators  |  |                            |   |   |   |  |  |  |
| Demand Allocators  |  |                            | Other Deductions  | \$0   | \$0   | \$0  | \$0  | \$0  |
| Demand Allocators  |  |                            |   |   |   |  |  |  |
| Demand Allocators  |  |                            | OM&A Expenses   | \$6,468,593   | \$4,922,879   | \$742,181  | \$265,111  | \$0  |
| Demand Allocators  | 255  |                            |   |   |   |  |  |  |
| Demand Allocators   Demand Total   Residential   GS < 50   GS > 50 to 999   KW   | 256  |                            |   |   |   |  |  |  |
| Demand Allocators   Demand Total   Residential   Residen   | 257  |                            |   |   |   |  |  |  |
| Demand Total   Residential   GS < 50 to 999 kW   GS > 50-TOU   |  |                            |   |   |   |  |  |  |
| Demand Total   Residential   GS < 50 to 999 kW   GS > 50-TOU   | 258  |                            |   |   |   |  |  |  |
| Stripping of Operating and wantenance   Stri   |  |                            |   | Demand Allo   | ncators   |  |  |  |
| Distribution Costs (lines 106 - 148)   |  |                            |   |   |   | 00.450   | 00 > 50 4 > 000  | 00, 50 700   |
| 1808   |  |                            | f Operating and Maintenance   |   |   | GS <50   |  |  |
| 1808   | 259  | Grouping o                 |   |   |   | GS <50   |  |  |
| 263  | 259<br>260   | Grouping o                 |   |   |   | GS <50   |  |  |
| 1820   S   | 259<br>260   | Grouping o                 |   |   |   | GS <50   |  |  |
| 1820   S   | 259<br>260<br>261  | Grouping o                 | n Costs (lines 106 - 148)   | Demand Total  | Residential   |  | kW   |  |
| 265  | 259<br>260<br>261<br>262   | Grouping o<br>Distribution | 1808 (lines 106 - 148)  | Demand Total \$ 32,580  | Residential   | \$ 3,402   | <b>kW</b><br>\$ 6,002  | \$ -   |
| Total   Tota   | 259<br>260<br>261<br>262<br>263  | Grouping o<br>Distribution | 1808<br>1815  | Demand Total  | \$ 11,368<br>\$ -   | \$ 3,402<br>\$ -   | \$ 6,002<br>\$ -   | \$ -<br>\$ -   |
| 267  | 259<br>260<br>261<br>262<br>263<br>264   | Grouping o<br>Distribution | 1808<br>1815<br>1820  | \$ 32,580<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ -   | \$ 6,002<br>\$ -<br>\$ -   | \$ -<br>\$ -<br>\$ -   |
| B845   | 259<br>260<br>261<br>262<br>263<br>264<br>265  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830  | \$ 32,580<br>\$ -<br>\$ 14,157  | \$ 11,368<br>\$ -<br>\$ -<br>\$ 4,476   | \$ 3,402<br>\$ -<br>\$ -<br>\$ 1,607   | \$ 6,002<br>\$ -<br>\$ -<br>\$ 2,742   | \$ -<br>\$ -<br>\$ -<br>\$ -                                 |
| 269  | 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266   | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -  | \$ 11,368<br>\$ -<br>\$ -<br>\$ 4,476<br>\$ -   | \$ 3,402<br>\$ -<br>\$ -<br>\$ 1,607<br>\$ -   | \$ 6,002<br>\$ -<br>\$ -<br>\$ 2,742<br>\$ -   | \$ -<br>\$ -<br>\$ -<br>\$ -                                 |
| 270  | 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ -  | \$ 11,368<br>\$ -<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ -   | \$ 6,002<br>\$ -<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ -   | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -                         |
| 271  | 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268   | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036  | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912   | \$ 3,402<br>\$ -<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ -<br>\$ 686   | \$ 6,002<br>\$ -<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ -<br>\$ 1,171   | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - |
| 272  | 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1845<br>1840<br>1845  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565   | \$ 11,368<br>\$ -<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335   | \$ 3,402<br>\$ -<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ -<br>\$ 686<br>\$ 1,197   | \$ 6,002<br>\$ -<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ -<br>\$ 1,171<br>\$ 2,044   | \$ \$ \$   |
| 1830 & 1835   \$   61,328   \$   19,390   \$   6,960   \$   11,877   \$     | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -   | \$ 11,368<br>\$ -<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -   | \$ 3,402<br>\$ -<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -   | \$ 6,002<br>\$ -<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -   | \$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                     |
| 274  | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271   | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ -   | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ -   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$     |
| STATE   STAT   | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000  | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354  | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ -<br>\$ 10,896  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ -<br>\$ 18,596  |  |
| STATE   STAT   | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273   | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877   |  |
| Proceed of the component of the compon   | 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274   | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860<br>1815-1855<br>1830 & 1835  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877   |  |
| Proceed of the component of the compon   | 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274   | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860<br>1815-1855<br>1830 & 1835<br>1840 & 1845   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -   |  |
| CCA  | 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860<br>1815-1855<br>1860<br>1815-1855<br>1830 & 1835<br>1840 & 1845  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 19,390<br>\$ 19,390<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -   |  |
| CDMPP  | 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860<br>1815-1855<br>1830 & 1835<br>1840  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -   |  |
| CEN   S  | 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860<br>1815-1855<br>1830 & 1835<br>1840<br>1815-1855   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -   |  |
| CEN EWMP   | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 278  | Grouping o<br>Distribution | 1808<br>1815<br>1820<br>1830<br>1835<br>1840<br>1845<br>1850<br>1855<br>1860<br>1815-1855<br>1830 & 1835<br>1840 & 1845<br>BCP<br>BDHA<br>Break Out   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| CREV   S   | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 278 279  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| CWCS   | 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 288  | Grouping o<br>Distribution | 1808 1815 1820 1830 1840 1845 1850 1855 1860 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| CWMC   | 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 28 280 281   | Grouping o<br>Distribution | 1808 1815 1820 1830 1840 1845 1850 1855 1860 1855 1860 1815-1855 1860 1815-1855 1840 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 285   CWMR   | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>270<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>279<br>280<br>281<br>282  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV  | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -                 | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 1,877   |  |
| CWNB   S   | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>278<br>279<br>280<br>281<br>282<br>283   | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 10,896<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 18,596<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -              |  |
| DCP  | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>279<br>281<br>282<br>283<br>284<br>282<br>283<br>284   | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - |  |
| DCP  | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>280<br>281<br>282<br>283<br>284<br>285   | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| LPHA   | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>270<br>271<br>272<br>273<br>274<br>275<br>278<br>279<br>280<br>281<br>282<br>283<br>284<br>285<br>286   | Grouping o<br>Distribution | 1808 1815 1820 1830 1840 1845 1850 1855 1860 1855 1860 1855 1860 2855 180 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWGS CWMC CWMR CWNB   | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 289  | 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 278 279 280 281 282 283 284 285 286 287  | Grouping o<br>Distribution | 1808 1815 1820 1830 1840 1845 1850 1855 1860 1855 1860 1855 1860 2855 1840 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWGS CWMC CWMR CWNB  | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 290   NFA   \$ - \$ - \$ - \$ - \$ - \$ - \$   - \$ | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>288<br>288<br>287<br>288<br>288<br>287<br>288<br>288<br>288   | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN CEN EWMP CREV CWCS CWMC CWMC CWMR  | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 291   NFA ECC   \$ - \$ - \$ - \$ - \$ - \$ - \$   - \$   292     294     294     SNCP   \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$   - \$ - \$  | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>288<br>288<br>287<br>288<br>288<br>287<br>288<br>288<br>288   | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1860 1815-1855 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR CWMR CWNB DCP LPHA   | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 18,596<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -      |  |
| 292   O&M   \$ - \$ - \$ - \$ - \$ - \$ - \$   - \$ | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>288<br>289<br>281<br>282<br>283<br>284<br>285<br>287<br>288<br>288<br>289<br>289<br>289<br>289<br>289<br>289   | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR CWMR CWNB DCP LPHA LTNCP                           | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 293         PNCP         \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 281 282 283 284 285 286 287 288 289 290  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR CWNB DCP LPHA LTNCP NFA                                 | \$ 32,580<br>\$ -<br>\$ 14,157<br>\$ -<br>\$ 6,036<br>\$ 10,565<br>\$ -<br>\$ 96,000<br>\$ 61,328<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 294     SNCP     \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 275 276 277 278 280 281 282 283 284 285 286 287 288 289 290 291  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA NFA NFA ECC            | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002 \$ - \$ - \$ 2,742 \$ - \$ 1,171 \$ 2,044 \$ - \$ 18,596 \$ 11,877 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  |  |
| 295     TCP     \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMC CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M      | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 296       297     Total       298         *** 220,666 *** 70,835 *** 24,748 *** 42,432 *** -   | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 280 281 282 283 284 285 286 287 290 291  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1860 1815-1855 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMC CWMC CWMR CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M PNCP        | Demand Total     \$ 32,580     \$ -     \$ 14,157     \$ -     \$ 6,036     \$ 10,565     \$ -     \$ 96,000     \$ 61,328     \$ - | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 297 Total <u>\$ 220,666 \$ 70,835 \$ 24,748 \$ 42,432 \$ -</u> 298   | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 280 281 282 283 284 285 286 287 290 291 292 293 294  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M PNCP SNCP | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 297 Total <u>\$ 220,666 \$ 70,835 \$ 24,748 \$ 42,432 \$ -</u> 298   | 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>288<br>289<br>280<br>281<br>282<br>283<br>284<br>285<br>292<br>283<br>284<br>285<br>293<br>294<br>295<br>295<br>295<br>295<br>295<br>295<br>295<br>295 | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M PNCP SNCP | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
| 298  | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 289 281 282 283 284 285 286 287 290 291 292 293 294  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1815-1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M PNCP SNCP | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 30,354<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002<br>\$ -<br>\$ 2,742<br>\$ -<br>\$ 1,171<br>\$ 2,044<br>\$ -<br>\$ 18,596<br>\$ 11,877<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |  |
|  | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 289 281 282 283 284 285 286 287 290 291 292 293 294  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M PNCP SNCP TCP       | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002 \$ - \$ - \$ 2,742 \$ - \$ 1,171 \$ 2,044 \$ - \$ 18,596 \$ 11,877 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  |  |
| 299  | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 281 282 283 284 285 286 287 290 291 292 293 294 295 296 297  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M PNCP SNCP TCP       | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002 \$ - \$ - \$ 2,742 \$ - \$ 1,171 \$ 2,044 \$ - \$ 18,596 \$ 11,877 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  |  |
|  | 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 278 280 281 282 283 284 285 289 290 291 292 293 294 295 296 297 298  | Grouping o<br>Distribution | 1808 1815 1820 1830 1835 1840 1845 1850 1855 1860 1855 1860 1815-1855 1830 & 1835 1840 & 1845 BCP BDHA Break Out CCA CDMPP CEN CEN EWMP CREV CWCS CWMC CWMR CWNB DCP LPHA LTNCP NFA NFA ECC O&M PNCP SNCP TCP       | \$ 32,580 \$ - \$ 14,157 \$ - \$ 6,036 \$ 10,565 \$ - \$ 96,000 \$ 61,328 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 11,368<br>\$ -<br>\$ 4,476<br>\$ -<br>\$ 1,912<br>\$ 3,335<br>\$ -<br>\$ 19,390<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 3,402<br>\$ -<br>\$ 1,607<br>\$ -<br>\$ 686<br>\$ 1,197<br>\$ -<br>\$ 10,896<br>\$ 6,960<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 6,002 \$ - \$ - \$ 2,742 \$ - \$ 1,171 \$ 2,044 \$ - \$ 18,596 \$ 11,877 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  |  |

| Demand Allocators  | G       |
|--|---------|
| Grouping of OM&A (lines 168 - 240)   |         |
| 1808   S   32,500   S   11,368   S   3,402   S   6,002   S   | > 50-TO |
| 1808   |         |
| 1808   S   2,580   S   11,388   S   3,402   S   6,002   S  |         |
| 1820   1820   S  | -       |
| 1830   S   | -       |
| 1835   S   | -       |
| 1840   S   | -       |
| 150  | -       |
| 1856   | -       |
| 1880   | -       |
| 1816-1855  | -       |
| 1840 & 1846   \$   \$   \$   \$   \$   \$   \$   \$   \$   | -       |
| Signature   Sign | -       |
| Sing   | -       |
| Sign   | -       |
| CDMPP  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| TCP   \$ - \$ - \$ - \$   \$   \$   \$   \$   \$   \$  | -       |
| 337     338     Total     \$ 6,468,593   \$ 4,922,879   \$ 742,181   \$ 265,111   \$   | -       |
| 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357  |         |
| 340         341         342         343         344         345         346         347         348         349         351         352         353         354         355         356         357         358  | •       |
| 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355  |         |
| 342         343         344         345         346         347         348         349         350         351         352         353         354         355         356         357         358  |         |
| 346 347 348 349 350 351 352 353 354 355 356 357  |         |
| 346 347 348 349 350 351 352 353 354 355 356 357  |         |
| 346 347 348 349 350 351 352 353 354 355 356 357  |         |
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| 348 349 350 351 352 353 354 355 356 357  |         |
| 354<br>355<br>356<br>357   |         |
| 354<br>355<br>356<br>357<br>358<br>359<br>360  |         |
| 355<br>356<br>357<br>358<br>359<br>360   |         |
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| 358<br>359<br>360<br>361   |         |
| 359<br>360<br>361  |         |
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| 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378  |         |
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| 375<br>375   |         |
| 376  |         |
| <del>                                    </del>  |         |
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| 379  |         |
| 380<br>381   |         |
| 381  |         |

| S  |            | Α | В | С | D | l - |   | G |
|--|------------|---|---|---|---|-----|---|---|
| 383 385 387 389 389 380 381 382 383 384 385 386 387 387 388 400 400 401 402 403 404 403 404 404 405 406 407 411 412 413 414 415 416 417 418 419 419 420 421 422  | 202        | A | В | C | U | Е   | F | G |
| 384 385 386 387 388 389 380 380 381 381 382 383 384 385 386 387 387 388 389 389 389 389 389 389 389 389 389  | 302        |   |   |   |   |     |   |   |
| 385 387 389 380 380 380 380 381 382 383 384 385 386 387 387 388 389 400 401 401 402 403 404 405 405 407 408 400 401 411 412 413 414 415 415 416 417 418 419 420 421 422 423 422 423 424 425 426 426 427  | 303        |   |   |   |   |     |   |   |
| 388 389 381 382 383 383 384 385 386 387 388 389 400 401 402 403 404 405 407 411 412 413 414 415 416 416 417 418 418 419 420 421 422 423 424 425 426 427  | 205        |   |   |   |   |     |   |   |
| 387 389 380 381 382 383 384 385 386 387 388 389 380 400 401 401 402 403 405 406 407 408 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 423 424 425 426 426 427  | 386        |   |   |   |   |     |   |   |
| 388 391 392 393 393 394 395 397 398 399 400 401 402 402 403 404 405 406 407 407 408 409 409 409 401 411 412 412 413 414 415 416 417 419 419 419 419 419 419 419 419 419 419  | 387        |   |   |   |   |     |   |   |
| 399 391 392 393 393 394 395 396 397 398 399 400 401 401 401 402 403 405 406 406 407 408 409 409 401 411 412 413 414 415 416 416 417 418 419 420 421 422 423 423 424 425 425  | 388        |   |   |   |   |     |   |   |
| 390 391 392 393 395 396 397 398 400 400 401 402 403 405 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 423 422 423  | 380        |   |   |   |   |     |   |   |
| 991 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 406 407 408 410 411 411 411 411 415 416 416 417 418 419 420 421 422 423  | 300        |   |   |   |   |     |   |   |
| 392 393 395 397 397 398 399 400 401 402 403 404 405 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 423 424 425 426 427  | 391        |   |   |   |   |     |   |   |
| 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 411 412 413 414 416 417 418 419 420 421 422 423 423 424 425 426 427  | 397        |   |   |   |   |     |   |   |
| 395 396 397 399 400 401 402 403 404 405 406 407 409 410 411 412 412 413 414 415 416 417 418 419 420 421 422 423  | 393        |   |   |   |   |     |   |   |
| 995 397 398 399 400 401 402 403 404 405 406 407 408 409 411 411 412 413 414 415 416 417 418 419 420 421 422 423 423  | 394        |   |   |   |   |     |   |   |
| 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 423 424 425 626  | 395        |   |   |   |   |     |   |   |
| 397<br>398<br>399<br>400<br>401<br>402<br>403<br>404<br>405<br>406<br>407<br>408<br>409<br>410<br>411<br>411<br>411<br>412<br>413<br>414<br>415<br>416<br>416<br>417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427   | 396        |   |   |   |   |     |   |   |
| 398         400         401         402         403         404         405         406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 397        |   |   |   |   |     |   |   |
| 399   400   401   402   403   404   405   406   407   408   409   411   412   415   415   416   417   418   419   420   421   422   423   424   425   425   427   426   427   427   427   427   428   426   427   427   427   427   427   427   427   428   426   427   427   427   427   428   426   427   427   427   428   426   427   427   428   426   427   427   427   428   426   426   427   427   427   428   426   426   427   427   427   428   426   427   427   428   426   426   427   427   428   426   426   426   427   427   428   428   426   426   427   427   428   426   427   427   428   428   426   426   427   427   428   428   426   426   427   427   428   428   426   427   427   428   428   426   426   427   427   428   428   428   426   427   428  | 398        |   |   |   |   |     |   |   |
| 400         402         403         404         405         406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 399        |   |   |   |   |     |   |   |
| 401         402         403         404         405         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 400        |   |   |   |   |     |   |   |
| 403         404         405         406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 401        |   |   |   |   |     |   |   |
| 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427  | 402        |   |   |   |   |     |   |   |
| 405         406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 403        |   |   |   |   |     |   |   |
| 406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 404        |   |   |   |   |     |   |   |
| 407       408       409       411       412       413       414       415       416       417       418       419       420       421       422       423       424       425       426       427  | 405        |   |   |   |   |     |   |   |
| 408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 406        |   |   |   |   |     |   |   |
| 409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 407        |   |   |   |   |     |   |   |
| 410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 408        |   |   |   |   |     |   |   |
| 411       412       413       414       415       416       417       418       419       420       421       422       423       424       425       426       427  | 409        |   |   |   |   |     |   |   |
| 412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427  | 410        |   |   |   |   |     |   |   |
| 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427  | 411        |   |   |   |   |     |   |   |
| 414       415       416       417       418       419       420       421       422       423       424       425       426       427  | 413        |   |   |   |   |     |   |   |
| 415         416         417         418         419         420         421         422         423         424         425         426         427  | 414        |   |   |   |   |     |   |   |
| 416 417 418 419 420 421 422 423 424 425 426 427  | 415        |   |   |   |   |     |   |   |
| 418       419       420       421       422       423       424       425       426       427  | 416        |   |   |   |   |     |   |   |
| 419       420       421       422       423       424       425       426       427  | 417        |   |   |   |   |     |   |   |
| 420       421       422       423       424       425       426       427  | 418        |   |   |   |   |     |   |   |
| 421       422       423       424       425       426       427  | 419        |   |   |   |   |     |   |   |
| 422       423       424       425       426       427  | 420        |   |   |   |   |     |   |   |
| 423<br>424<br>425<br>426<br>427  | 421        |   |   |   |   |     |   |   |
| 424<br>425<br>426<br>427   | 422        |   |   |   |   |     |   |   |
| 425<br>426<br>427  | 423        |   |   |   |   |     |   |   |
| <u>426</u><br><u>427</u>   | 424        |   |   |   |   |     |   |   |
| 427  | 426        |   |   |   |   |     |   |   |
|  | 427        |   |   |   |   |     |   |   |
| 429 430 431 432 433 434 435 437 438 439 440 4411 442 443 445 445 446 447 448 449 450 451 452 453 454 450 457 458 459 460 461 462 463   |            |   |   |   |   |     |   |   |
| 430 431 432 433 434 435 436 437 438 439 440 441 442 444 445 445 446 447 448 449 455 456 456 457 458  | 429        |   |   |   |   |     |   |   |
| 431<br>432<br>433<br>434<br>435<br>437<br>438<br>439<br>440<br>441<br>442<br>443<br>444<br>445<br>446<br>447<br>448<br>449<br>450<br>451<br>452<br>453<br>454<br>459<br>450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463   | 430        |   |   |   |   |     |   |   |
| 432 434 435 437 438 439 440 441 442 443 444 445 446 445 446 447 448 449 450 451 452 453 454 456 457 458 458 458 458 458 458 458 458 458 458  | 431        |   |   |   |   |     |   |   |
| 433 434 435 436 437 438 439 440 441 442 443 444 445 445 446 447 448 449 450 451 452 453 456 456 457 458 458 459 460 461  | 432        |   |   |   |   |     |   |   |
| 436 436 437 438 439 440 441 442 443 444 445 446 447 448 449 445 450 451 452 453 454 456 457 458 458 458 458 458 469 460 461 462 463  | 433        |   |   |   |   |     |   |   |
| 436 437 438 439 440 441 441 442 443 444 445 446 447 448 449 451 452 453 450 451 452 453 454 455 456 457 458 456 457 458 458 459 460 461  | 434        |   |   |   |   |     |   |   |
| 438<br>439<br>441<br>442<br>443<br>444<br>445<br>446<br>447<br>448<br>449<br>450<br>451<br>451<br>452<br>453<br>454<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463  | 435        |   |   |   |   |     |   |   |
| 438  | 437        |   |   |   |   |     |   |   |
| 439         440         441         442         443         444         445         446         447         448         449         450         451         452         453         454         455         456         457         458         459         460         461         462         463  | 438        |   |   |   |   |     |   |   |
| 440         441         442         443         444         445         446         447         448         449         451         452         453         454         455         456         457         458         459         460         461         462         463  | 439        |   |   |   |   |     |   |   |
| 441       442       443       444       445       446       447       448       449       450       451       452       453       454       455       456       457       458       459       460       461       462       463  | 440        |   |   |   |   |     |   |   |
| 442         443         444         446         447         448         449         450         451         452         453         454         455         456         457         458         459         460         461         462         463  | 441        |   |   |   |   |     |   |   |
| 443         444         446         447         448         450         451         452         453         454         455         456         457         458         459         460         461         462         463  | 442        |   |   |   |   |     |   |   |
| 444       445       447       448       449       451       452       453       454       455       456       457       458       459       460       461       462       463  | 443        |   |   |   |   |     |   |   |
| 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 461 462 463  | 444        |   |   |   |   |     |   |   |
| 447<br>448<br>449<br>450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463  | 445        |   |   |   |   |     |   |   |
| 448       449       450       451       452       453       454       455       456       457       458       459       460       461       462       463  | 440        |   |   |   |   |     |   |   |
| 449       450       451       452       453       454       455       456       457       458       459       460       461       462       463  | 448        |   |   |   |   |     |   |   |
| 450       451       452       453       454       455       456       457       458       459       460       461       462       463  | 449        |   |   |   |   |     |   |   |
| 451     452     453     454     455     456     457     458     459     460   461   462   463     463     463     463     463     460     461   462   463     463     460     461   462   463     460     461   462   463     460     461   462   463     460     461   462   463     460     461   462   463     460     461   462   463     460     461   462   463     460     46 | 450        |   |   |   |   |     |   |   |
| 452   453   454   455   456   457   458   459   460   461   462   463  | 451        |   |   |   |   |     |   |   |
| 454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463   | 452<br>453 |   |   |   |   |     |   |   |
| 455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463  | 454        |   |   |   |   |     |   |   |
| 456       457       458       459       460       461       462       463  | 455        |   |   |   |   |     |   |   |
| 457     458  | 456        |   |   |   |   |     |   |   |
| 459<br>460<br>461<br>462<br>463  | 457        |   |   |   |   |     |   |   |
| 460<br>461<br>462<br>463   | 458<br>450 |   |   |   |   |     |   |   |
| 461       462       463  | 460        |   |   |   |   |     |   |   |
| 462  <br>  463   | 461        |   |   |   |   |     |   |   |
| [463]  | 462        |   |   |   |   |     |   |   |
|  | 463        |   |   |   |   |     |   |   |

|   | Α | В | С | D | E | F | G    |
|---|---|---|---|---|---|---|------|
| 464<br>465  |   |   |   |   |   |   |      |
| 466   |   |   |   |   |   |   |      |
| 467   |   |   |   |   |   |   |      |
| 468<br>469  |   |   |   |   |   |   |      |
| 470   |   |   |   |   |   |   |      |
| 471   |   |   |   |   |   |   |      |
| 472<br>473  |   |   |   |   |   |   |      |
| 474   |   |   |   |   |   |   |      |
| 475   |   |   |   |   |   |   |      |
| 476<br>477  |   |   |   |   |   |   |      |
| 477   |   |   |   |   |   |   |      |
| 479   |   |   |   |   |   |   |      |
| 481   |   |   |   |   |   |   |      |
| 482   |   |   |   |   |   |   |      |
| 484<br>485  |   |   |   |   |   |   |      |
| 486   |   |   |   |   |   |   |      |
| 488   |   |   |   |   |   |   |      |
| 489<br>490  |   |   |   |   |   |   |      |
| 491   |   |   |   |   |   |   |      |
| 493   |   |   |   |   |   |   |      |
| 494   |   |   |   |   |   |   |      |
| 496<br>497  |   |   |   |   |   |   |      |
| 498   |   |   |   |   |   |   |      |
| 500   |   |   |   |   |   |   |      |
| 501<br>502  |   |   |   |   |   |   |      |
| 503<br>504  |   |   |   |   |   |   |      |
| 505   |   |   |   |   |   |   |      |
| 506   |   |   |   |   |   |   |      |
| 508<br>509  |   |   |   |   |   |   |      |
| 510   |   |   |   |   |   |   |      |
| 512   |   |   |   |   |   |   |      |
| 513<br>514  |   |   |   |   |   |   |      |
| 515<br>516  |   |   |   |   |   |   |      |
| 517   |   |   |   |   |   |   |      |
| 519   |   |   |   |   |   |   |      |
| 520<br>521  |   |   |   |   |   |   |      |
| 522<br>523  |   |   |   |   |   |   |      |
| 478<br>479<br>480<br>481<br>482<br>483<br>484<br>485<br>486<br>487<br>488<br>489<br>490<br>491<br>492<br>493<br>494<br>495<br>500<br>501<br>502<br>503<br>504<br>505<br>507<br>508<br>509<br>510<br>511<br>512<br>513<br>516<br>517<br>518<br>519<br>520<br>522<br>523<br>522<br>523<br>524<br>525<br>525<br>525<br>525<br>526<br>527<br>528<br>529<br>520<br>520<br>520<br>520<br>520<br>520<br>520<br>520 |   |   |   |   |   |   |      |
| 526   |   |   |   |   |   |   |      |
| 527<br>528  |   |   |   |   |   |   |      |
| 526<br>527<br>528<br>529<br>530<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>539<br>541<br>542<br>543<br>544<br>545<br>547<br>549<br>551<br>551<br>552<br>553<br>554<br>555<br>555<br>555<br>555<br>555<br>555  |   |   |   |   |   |   |      |
| 531   |   |   |   |   |   |   |      |
| 533   |   |   |   |   |   |   |      |
| 534<br>535  |   |   |   |   |   |   |      |
| 536<br>537  |   |   |   |   |   |   |      |
| 538   |   |   |   |   |   |   |      |
| 540   |   |   |   |   |   |   |      |
| 541<br>542  |   |   |   |   |   |   |      |
| 543   |   |   |   |   |   |   |      |
| 545   |   |   |   |   |   |   |      |
| 546<br>547  |   |   |   |   |   |   |      |
| 548<br>540  |   |   |   |   |   |   |      |
| 550   |   |   |   |   |   |   |      |
| 551<br>552  |   |   |   |   |   |   |      |
| 553<br>554  |   |   |   |   |   |   |      |
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| 557   |   |   |   |   |   |   |      |
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|  | Н             | ı           | J            | K        | L               | M           | N          | 0            |
|--|---------------|-------------|--------------|----------|-----------------|-------------|------------|--------------|
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|  |               |             |              |          |                 |             |            |              |
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|  |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
| 1  |               |             |              |          |                 |             |            |              |
| _  |               |             |              |          |                 |             |            |              |
| 2  |               |             |              |          |                 |             |            |              |
| 3  |               |             |              |          |                 |             |            |              |
| 4  |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
| 5<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14 |               |             |              |          |                 |             |            |              |
| 7  |               |             |              |          |                 |             |            |              |
| 8  |               |             |              |          |                 |             |            |              |
| 9  |               |             |              |          |                 |             |            |              |
| 10   |               |             |              |          |                 |             |            |              |
| 11   |               |             |              |          |                 |             |            |              |
| 12   |               |             |              |          |                 |             |            |              |
| 14   |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
| 20   |               |             |              |          |                 |             |            |              |
| 20<br>21                                       |               |             |              |          |                 |             |            |              |
| 22   | 5             | 6           | 7            | 8        | 9               | 10          | 11         | 12           |
|  | GS > 1,000 to | Large Use   |              |          | Unmetered       | Embedded    | Back-      |              |
|  | 4,999 kW      | >5MW        | Street Light | Sentinel | Scattered Load  | Distributor | up/Standby | Rate Class 1 |
| 23   | -,333 KVV     | > OINIAA    |              |          | Journellen Luau | וטוטעוטו    | Power      |              |
| 24   |               |             |              |          |                 |             |            |              |
| 20   |               |             |              |          |                 |             |            |              |
| 26   |               |             |              |          |                 |             |            |              |
|  | <b>6</b> 2    | φ.          | <b>*</b>     | *~       | <b>*</b> ^      | <b>*</b> ^  | Φ.         | ^~           |
| 27   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 28<br>29                                       |               |             |              | \$0      |                 | <b></b>     |            | ^^           |
| 29   | \$0           | \$0         | \$0          |          | \$0             | \$0         | \$0        | \$0          |
| 30   | \$15,384      | \$19,193    | \$247        | \$29     | \$88            | \$3,847     | \$0        | \$0          |
| 31   | \$15,384      | \$19,193    | \$247        | \$29     | \$88            | \$3,847     | \$0        | \$0          |
| 32   | ••            | ••          | ••           | •        |                 | ••          | ••         | ••           |
| 33   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 34<br>35                                       | \$3,936       | \$4,910     | \$63         | \$7      | \$22            | \$984       | \$0        | \$0          |
| 35   | \$3,936       | \$4,910     | \$63         | \$7      | \$22            | \$984       | \$0        | \$0          |
| 36   | 00            |             |              | ••       | **              | **          |            | **           |
| 37   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 38   | \$86,923      | \$108,443   | \$1,396      | \$162    | \$495           | \$21,735    | \$0        | \$0          |
| 39   | \$86,923      | \$108,443   | \$1,396      | \$162    | \$495           | \$21,735    | \$0        | \$0          |
| 40   |               |             |              |          |                 |             |            |              |
| 41   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 42   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 43   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 44   |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
| 45   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 46   |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
| 47   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
|  |               |             |              |          |                 |             |            |              |
| 48   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
|  |               |             |              |          |                 |             |            |              |
| 49   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 50   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 51   |               |             |              |          |                 |             |            |              |
| 52   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 53   |               |             |              |          |                 |             |            |              |
| 54   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 54<br>55<br>56                                 | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 56   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 57   |               |             |              |          |                 |             |            |              |
| _  |               |             |              |          |                 |             |            |              |
| 58   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 59   | \$380,822     | \$382,823   | \$11,117     | \$0      | \$288           | \$85,802    | \$0        | \$0          |
| 60   | \$188,487     | \$189,483   | \$0          | \$0      | \$143           | \$42,468    | \$0        | \$0          |
| 61   | \$569,310     | \$572,306   | \$11,117     | \$0      | \$431           | \$128,270   | \$0        | \$0          |
| 62   |               |             |              |          |                 |             |            |              |
| 1  | _             |             |              | _        | _               | _           |            |              |
| 63   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 64   | \$658,265     | \$661,724   | \$19,216     | \$0      | \$498           | \$148,312   | \$0        | \$0          |
| 1  |               |             |              |          |                 |             |            |              |
| 65   | \$297,190     | \$298,760   | \$0          | \$0      | \$225           | \$66,959    | \$0        | \$0          |
| 66   | \$955,455     | \$960,484   | \$19,216     | \$0      | \$723           | \$215,271   | \$0        | \$0          |
| 67   |               |             |              |          |                 |             |            |              |
| 68   | \$1,524,765   | \$1,532,791 | \$30,333     | \$0      | \$1,154         | \$343,541   | \$0        | \$0          |
| 69   |               |             |              |          |                 |             |            |              |
| 70   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
| 71   | \$43,719      | \$43,949    | \$1,276      | \$0      | \$33            | \$9,850     | \$0        | \$0          |
| 72   | \$155,764     | \$156,587   | \$0          | \$0      | \$118           | \$35,095    | \$0        | \$0          |
| 73   | \$199,484     | \$200,536   | \$1,276      | \$0      | \$151           | \$44,945    | \$0        | \$0          |
| 74   |               |             |              |          |                 |             |            |              |
|  |               |             |              |          |                 |             |            |              |
| 75   | \$0           | \$0         | \$0          | \$0      | \$0             | \$0         | \$0        | \$0          |
|  |               |             |              |          |                 |             |            |              |

|                | Н                      | l                      | J                     | K                   | L                   | М                     | N          | 0          |
|----------------|------------------------|------------------------|-----------------------|---------------------|---------------------|-----------------------|------------|------------|
| 76             | \$161,829              | \$162,679              | \$4,724               | \$0                 | \$122               | \$36,461              | \$0        | \$0        |
| 77<br>78       | \$315,676<br>\$477,504 | \$317,344<br>\$480,022 | \$0<br>\$4,724        | \$0<br>\$0          | \$239<br>\$361      | \$71,124<br>\$107,585 | \$0<br>\$0 | \$0<br>\$0 |
| 79<br>80<br>81 | \$676,988              | \$680,559              | \$6,000               | \$0                 | \$512               | \$152,530             | \$0        | \$0        |
| 82<br>83       | \$593,082              | \$596,146              | \$17,311              | \$0                 | \$449               | \$133,610             | \$0        | \$0        |
| 84<br>85       | \$2,794,835            | \$2,809,495            | \$53,645              | \$0                 | \$2,115             | \$629,681             | \$0        | \$0        |
| 86<br>87       | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 88<br>89       | \$2,794,835            | \$2,809,495            | \$53,645              | \$0                 | \$2,115             | \$629,681             | \$0        | \$0        |
| 90<br>91       | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 92<br>93       | \$2,794,835            | \$2,809,495            | \$53,645              | \$0                 | \$2,115             | \$629,681             | \$0        | \$0        |
| 94<br>95<br>96 | \$2,901,078            | \$2,942,041            | \$55,351              | \$198               | \$2,721             | \$656,246             | \$0        | \$0        |
| 97             | \$2,972,344            | \$3,015,859            | \$1,323,055           | \$131,241           | \$94,652            | \$686,123             | !<br>\$0   | \$0        |
| 98             | \$2,972,344            | \$3,015,859            | \$1,323,055           | \$131,241           | \$94,652            | \$686,123             | \$0        | \$0        |
| 99             | (\$382,892)            |                        | (\$153,528)           | (\$17,172)          |                     |                       | \$0        | \$0        |
| 101            | (\$382,892)            |                        | (\$153,528)           | (\$17,172)          |                     |                       | \$0<br>\$0 | \$0        |
| 102            | \$2,589,452            | \$2,629,413            | \$1,169,527           | \$114,069           | \$82,882            | \$597,185             | \$0        | \$0        |
| 103<br>104     | \$2,589,452            | \$2,629,413            | \$1,169,527           | \$114,069           | \$82,882            | \$597,185             | \$0        | \$0        |
| 105<br>106     | \$381,128<br>\$188,616 | \$382,900<br>\$189,483 | \$27,539<br>\$114,195 | \$18,190<br>\$7,676 | \$10,224<br>\$4,335 | \$86,108<br>\$42,597  | \$0<br>\$0 | \$0<br>\$0 |
| 107<br>108     |                        |                        |                       |                     |                     |                       |            |            |
| 109<br>110     | \$2,589,452            | \$2,629,413            | \$1,169,527           | \$114,069           | \$82,882            | \$597,185             | \$0        | \$0        |
| 111<br>112     |                        |                        |                       |                     |                     |                       |            |            |
| 113            | illocator.             |                        |                       |                     |                     |                       |            |            |
| 115            |                        |                        |                       |                     |                     |                       |            |            |
| 116<br>117     | \$2,984                | \$3,000                | \$57                  | \$0                 | \$2                 | \$672                 | \$0        | \$0        |
| 118            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 119            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 120            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 121            | \$0<br>\$0             | \$0<br>\$0             | \$0<br>\$0            | \$0<br>\$0          | \$0<br>\$0          | \$0<br>\$0            | \$0<br>\$0 | \$0<br>\$0 |
| 122            | \$0<br>\$0             | \$0                    | \$0                   | \$0                 | \$0<br>\$0          | \$0                   | \$0        | \$0<br>\$0 |
| 123            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 124            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 125<br>126     | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 127            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 128            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 129            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 130            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 131            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 132<br>133     | \$0<br>\$0             | \$0<br>\$0             | \$0<br>\$0            | \$0<br>\$0          | \$0<br>\$0          | \$0<br>\$0            | \$0<br>\$0 | \$0<br>\$0 |
| 134            | \$0<br>\$0             | \$0<br>\$0             | \$0<br>\$0            | \$0<br>\$0          | \$0<br>\$0          | \$0<br>\$0            | \$0<br>\$0 | \$0<br>\$0 |
| 135            | \$13,081               | \$13,149               | \$251                 | \$0                 | \$10                | \$2,947               | \$0        | \$0        |
| 136            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 137            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 138<br>139     | \$0<br>\$0             | \$0<br>\$0             | \$0<br>\$0            | \$0<br>\$0          | \$0<br>\$0          | \$0<br>\$0            | \$0<br>\$0 | \$0<br>\$0 |
| 140            | \$4,683                | \$5,843                | \$75                  | \$9                 | \$27                | \$1,171               | \$0        | \$0        |
| 141            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 142            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |
| 143            | \$2,369                | \$2,381                | \$46                  | \$0                 | \$2                 | \$534                 | \$0        | \$0        |
| 144            | \$0                    | \$0                    | \$0                   | \$0                 | \$0                 | \$0                   | \$0        | \$0        |

|            | Н                  | 1  | J              | К            | L            | М              | N          | 0          |
|------------|--------------------|--|----------------|--------------|--------------|----------------|------------|------------|
| 145        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 146        | \$10,261           | \$10,315                                     | \$204          | \$0          | \$8          | \$2,312        | \$0        | \$0        |
| 146<br>147 | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
|            | \$1,012            | \$1,017                                      | \$10           | \$0          | \$1          | \$228          | \$0        | \$0        |
| 148        |                    |  |                |              |              |                |            |            |
| 149<br>150 | \$0<br>\$1,765     | \$0<br>\$1,774                               | \$0<br>\$52    | \$0<br>\$0   | \$0<br>\$1   | \$0<br>\$398   | \$0<br>\$0 | \$0<br>\$0 |
| 151        | \$1,765            | \$1,774                                      | \$0<br>\$0     | \$0<br>\$0   | \$0          | \$390          | \$0        | \$0<br>\$0 |
| 152<br>153 | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 153        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 154<br>155 | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0<br>\$0 |
| 156        | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
| 157        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 158        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 159        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 160<br>161 | \$36,155           | \$37,480                                     | \$695          | \$9          | \$51         | \$8,262        | \$0        | \$0        |
| 162        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 163        | \$37,031           | \$37,869                                     | \$28,071       | \$11,221     | \$6,873      | \$8,897        | \$0        | \$0        |
| 164        |                    |  |                |              |              |                |            |            |
| 165        |                    |  |                |              |              |                |            |            |
| 166<br>167 | \$10,165,435       | \$13,156,260                                 | \$269,502      | \$30,065     | \$70,250     | \$2,211,844    | \$0        | \$0        |
| 168        | \$0                | \$13,130,200                                 | \$0            | \$0          | \$0          | \$0            | \$0        | \$0<br>\$0 |
| 169        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 170        | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
| 171<br>172 | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
| 172<br>173 | \$0<br>\$0         | \$0  | \$0            | \$0          | \$0          | \$0<br>\$0     | \$0        | \$0<br>\$0 |
| 174        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 47-        | *-                 | <b>*</b> -                                   | *-             | *-           | <b>4</b> -   | *-             | *-         | 25         |
| 175<br>176 | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
| 177        | \$10,165,435       | \$13,156,260                                 | \$269,502      | \$30,065     | \$70,250     | \$2,211,844    | \$0        | \$0        |
| 178        | . , ,              |  |                | . ,          | . ,          |                | ·          |            |
| 179        |                    | 40.050                                       | ****           | ***          | 074          | ***            | ••         | •          |
| 180<br>181 | \$3,031<br>\$0     | \$3,053<br>\$0                               | \$999<br>\$0   | \$97<br>\$0  | \$71<br>\$0  | \$683<br>\$0   | \$0<br>\$0 | \$0<br>\$0 |
| 182        | \$0<br>\$0         | \$0<br>\$0                                   | \$0            | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0        | \$0<br>\$0 |
|            |                    |  |                |              |              |                |            |            |
| 183        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 184        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 104        | φυ                 | φυ   | φυ             | φυ           | φυ           | φυ             | φυ         | φυ         |
| 185        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 400        | <b>#</b> 0         | ¢0   | <b>#</b> 0     | <b>#</b> 0   | <b>6</b> 0   | 40             | ФО.        | ¢0         |
| 186        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 187        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
|            |                    |  |                |              |              |                |            |            |
| 188<br>189 | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
| 190        | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
|            | Ų.                 | Ψü   | Ų.             | Ų.           | Ų.           | 40             | Ψū         | Ų.         |
| 191        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 192        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 192        | ΦΟ                 | φυ   | ΦΟ             | ΦΟ           | φυ           | ФО             | φυ         | φυ         |
| 193        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
|            | -                  | _  | _              | _            | _            | _              | _          | _          |
| 194<br>195 | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
| 196        | \$0<br>\$0         | \$0<br>\$0                                   | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0     | \$0<br>\$0 | \$0<br>\$0 |
| 197        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 198        | \$13,289           | \$13,384                                     | \$4,378        | \$427        | \$309        | \$2,996        | \$0        | \$0        |
| 199        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 199        | ΦΟ                 | φυ   | ΦΟ             | ΦΟ           | φυ           | ФО             | φυ         | φυ         |
| 200        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 201        | \$27               | \$27   | \$20           | \$8          | \$5          | \$6            | \$0        | \$0        |
| 202        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 203        | \$4,683            | \$5,843                                      | \$75           | \$9          | \$27         | \$1,171        | \$0        | \$0        |
| 204        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 205        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 206        | \$2,371            | \$2,382                                      | \$590          | \$108        | \$61         | \$536          | \$0        | \$0        |
| 207        | \$0                | \$0  | \$0            | \$0          | \$0          | \$0            | \$0        | \$0        |
| 208        | \$72               | \$0  | \$6,329        | \$43         | \$232        | \$7            | \$0        | \$0        |
| 000        | <b>#</b> 40.005    | <b>*</b> *********************************** | <b>***</b>     | ***          | ***          | <b>***</b>     | *-         | 20         |
| 209<br>210 | \$10,269<br>\$0    | \$10,317<br>\$0                              | \$2,486<br>\$0 | \$467<br>\$0 | \$263<br>\$0 | \$2,320<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
| 210        | φυ                 | φυ   | ΦΟ             | φυ           | ΦΟ           | φυ             | φυ         | φυ         |
| 211        | \$1,012            | \$1,017                                      | \$430          | \$44         | \$25         | \$229          | \$0        | \$0        |
| 212        | \$139<br>\$1,765   | \$0<br>\$1.774                               | \$12,324       | \$83         | \$452        | \$14<br>\$300  | \$0<br>\$0 | \$0<br>\$0 |
| 213<br>214 | \$1,765<br>\$144   | \$1,774<br>\$36                              | \$128<br>\$0   | \$84<br>\$0  | \$47<br>\$0  | \$399<br>\$295 | \$0<br>\$0 | \$0<br>\$0 |
| - 17       | ψ1 <del>11</del> 4 | ψυθ  | υψ             | Uψ           | Uψ           | ΨΖθΟ           | ŲΨ         | ΨU         |

|   | Н   |  | .1  | K  | 1   | М   | N  | 0  |
|---|---|--|---|--|---|---|--|--|
| 215   | \$0   | \$0  |   | \$0  | \$0   | \$0   | \$0  | \$0  |
| 216   | \$0   | \$0  |   | \$0  | \$0   | \$0   | \$0  | \$0  |
| 217   | \$208   | \$52   |   | \$8,049  | \$4,397   | \$203   | \$0  | \$0  |
| 218   | \$0   | \$0  |   | \$0  | φ <del>-</del> ,557   | \$0   | \$0<br>\$0   | \$0  |
| 219   | \$0   | \$0  |   | \$0  | \$0   | \$0<br>\$0  | \$0  | \$0<br>\$0   |
| 220   | \$47  | \$12   |   | \$1,811  | \$989   | \$46  | \$0<br>\$0   | \$0  |
| 221   | \$0   | \$0  |   | \$0  | \$0<br>\$0  | \$0   | \$0<br>\$0   | \$0  |
| 222   | \$0<br>\$0  | \$0  |   | \$0<br>\$0   | \$0<br>\$0  | \$0<br>\$0  | \$0<br>\$0   | \$0  |
| 223   | \$0<br>\$0  | \$0  |   | \$0<br>\$0   | \$0<br>\$0  | \$0<br>\$0  | \$0<br>\$0   | \$0  |
| 224   | \$592   | \$605  |   | \$179  | \$110   | \$142   | \$0<br>\$0   | \$0  |
| 225   | \$392<br>\$0  | \$000  |   | \$0  | \$110   | \$0   | \$0<br>\$0   | \$0<br>\$0   |
| 226   | \$0<br>\$0  | \$0  |   | \$0<br>\$0   | \$0<br>\$0  | \$0<br>\$0  | \$0<br>\$0   | \$0  |
| 220   | ΨΟ  | Ψ  | ΨΟ  | ΨΟ   | ΨΟ  | ΨΟ  | ΨΟ   | ΨΟ   |
| 227   | \$357   | \$365  | \$271   | \$108  | \$66  | \$86  | \$0  | \$0  |
| 228   | \$0<br>\$0  | \$00   |   | \$0  | \$0   | \$0   | \$0<br>\$0   | \$0  |
| 229   | \$0<br>\$0  | \$0  |   | \$0<br>\$0   | \$0<br>\$0  | \$0<br>\$0  | \$0<br>\$0   | \$0  |
| 230   | \$144   | \$147  |   | \$44   | \$27  | \$35  | \$0<br>\$0   | \$0  |
| 231   | \$144   | \$147  |   | \$0  | \$27<br>\$0   | \$0   | \$0<br>\$0   | \$0  |
| 232   | \$7,758   | \$7,933  |   | \$2,351  | \$1,440   | \$1,864   | \$0<br>\$0   | \$0  |
| 233   | \$26,997  | \$27,608   |   | \$8,181  | \$5,010   | \$6,486   | \$0<br>\$0   | \$0  |
| 234   | \$3,408   | \$3,485  |   | \$1,033  | \$632   | \$819   | \$0<br>\$0   | \$0  |
| 235   | \$3,408<br>\$3,369  | \$3,445<br>\$3,445   |   | \$1,033  | \$625   | \$809   | \$0<br>\$0   | \$0  |
| 236   | \$3,309<br>\$0  | \$3,443<br>\$0   |   | \$1,021  | \$023<br>\$0  | \$0   | \$0<br>\$0   | \$0  |
| 237   | ·   |  |   |  |   |   |  | \$0  |
| 238   | \$7,591<br>\$2,367  | \$7,763<br>\$2,403   |   | \$2,300<br>\$104   | \$1,409<br>\$76   | \$1,824<br>\$546  | \$0<br>\$0   | \$0<br>\$0   |
| 238   | \$2,367<br>\$0  | \$2,403<br>\$0   |   | \$104<br>\$0   | \$76<br>\$0   | \$546<br>\$0  | \$0<br>\$0   | \$0<br>\$0   |
| 240   | \$0<br>\$25,534   |  |   |  | \$0<br>\$4,739  | \$0<br>\$6,135  | \$0<br>\$0   | \$0<br>\$0   |
| 240   |   | \$26,112<br>\$0  |   | \$7,738<br>\$0   | \$4,739<br>\$0  | \$6,135   | \$0<br>\$0   | \$0<br>\$0   |
| 241   | \$0<br>\$6,564  | \$0<br>\$6,713   |   | \$0<br>\$1,989   | \$0<br>\$1,218  | \$0<br>\$1,577  | \$0<br>\$0   | \$0<br>\$0   |
| 242   |   |  |   | \$1,989<br>\$0   |   | \$1,577<br>\$0  | \$0<br>\$0   | \$0<br>\$0   |
| 244   | \$0<br>\$15,391   | \$0<br>\$15,740  |   | \$0<br>\$4,664   | \$0<br>\$2.857  | \$0<br>\$3,698  | \$0<br>\$0   | \$0<br>\$0   |
| 244   | \$15,391<br>\$5,742   | . ,  |   |  | \$2,857<br>\$1,066  |   |  | \$0<br>\$0   |
| 245   | . ,   | \$5,872<br>\$7,350   |   | \$1,740<br>\$2,179   | \$1,066<br>\$1,224  | \$1,380<br>\$1,727  | \$0<br>\$0   |  |
| 246   | \$7,187<br>\$0  | \$7,350  |   | \$2,178  | \$1,334   | \$1,727   |  | \$0<br>\$0   |
| 248   | \$0<br>\$4.407  | \$0<br>\$4.566   |   | \$0<br>\$109   | \$0<br>\$144  | \$0<br>\$1.037  | \$0<br>\$0   | \$0<br>\$0   |
| 248   | \$4,497<br>\$200  | \$4,566  |   | \$198<br>\$01  | \$144<br>\$56   | \$1,037   | \$0<br>\$0   | \$0<br>\$0   |
| 249   | \$300   | \$307  |   | \$91   | \$56  | \$72  |  |  |
| 250   | \$0   | \$0  |   | \$0  | \$0   | \$0   | \$0  | \$0  |
| 251   | \$0   | \$0  |   | \$0  | \$0   | \$0   | \$0  | \$0  |
| 252   | \$0   | \$0  | \$0   | \$0  | \$0   | \$0   | \$0  | \$0  |
| 253   | 6454.054  | 6450.040   | 6445 000  | 645 447  | £07.000   | 607.444   | ¢0   | **   |
| 254   | \$154,854   | \$158,310  | \$115,283   | \$45,147   | \$27,686  | \$37,141  | \$0  | \$0  |
| 255   |   |  |   |  |   |   |  |  |
| 256<br>257  |   |  |   |  |   |   |  |  |
| 258   |   |  |   |  |   |   |  |  |
|   |   |  |   |  |   |   |  |  |
|   |   |  |   |  |   |   |  |  |
| 259   |   |  | <b>.</b>  |  |   |   |  |  |
| 259   | GS > 1,000 to   |  |   | Sentinel   |   | Embedded  | Back-  | Rate Class 1   |
|   | GS > 1,000 to<br>4,999 kW   |  |   | Sentinel   | Unmetered<br>Scattered Load   | Embedded<br>Distributor   | up/Standby   | Rate Class 1   |
| 260   |   |  |   | Sentinel   |   |   |  | Rate Class 1   |
| 260<br>261  | 4,999 kW  | / >5MV   | V   |  | Scattered Load  | Distributor   | up/Standby<br>Power  |  |
| 260<br>261<br>262   | <b>4,999 kW</b><br>\$ 4,683   | >5MV<br>\$ 5,843   | <b>v</b>  | \$ 9   | \$ 27   | Distributor   | up/Standby<br>Power  | \$ -   |
| 260<br>261<br>262<br>263  | \$ 4,683<br>\$ -  | \$ 5,843<br>\$ -   | \$ 75<br>\$ -   | \$ 9<br>\$ -   | \$ 27<br>\$ -   | \$ 1,171<br>\$ -  | up/Standby<br>Power<br>\$ -<br>\$ -  | \$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264   | \$ 4,683<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ -   | \$ 75<br>\$ -<br>\$ -   | \$ 9<br>\$ -<br>\$ -   | \$ 27<br>\$ -<br>\$ -   | \$ 1,171<br>\$ -<br>\$ -  | up/Standby Power  \$ - \$ - \$ -   | \$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265  | \$ 4,683<br>\$ -<br>\$ 2,369  | \$ 5,843<br>\$ -<br>\$ -<br>\$ 2,381   | \$ 75<br>\$ -<br>\$ -<br>\$ 46  | \$ 9<br>\$ -<br>\$ -   | \$ 27<br>\$ -<br>\$ -<br>\$ 2   | \$ 1,171<br>\$ -<br>\$ 534  | up/Standby Power  \$ - \$ - \$ - \$ - \$ -   | \$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266   | \$ 4,683<br>\$ -<br>\$ -<br>\$ 2,369<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -  | \$ 9<br>\$ -<br>\$ -<br>\$ -   | \$ 27<br>\$ -<br>\$ -<br>\$ 2   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -  | up/Standby Power  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ -  | \$ 9<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 27<br>\$ -<br>\$ -<br>\$ 2<br>\$ -<br>\$ 2<br>\$ -   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ -  | up/Standby Power  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012  | \$ 5,843<br>\$ -<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ -<br>\$ 1,017   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10   | \$ 9<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 27<br>\$ -<br>\$ -<br>\$ 2<br>\$ -<br>\$ 1   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ 528  | ### up/Standby Power    \$ -   | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774   | \$ 75<br>\$ -<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52  | \$ 9<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 27<br>\$ -<br>\$ -<br>\$ 2<br>\$ -<br>\$ 1<br>\$ 1   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ 228<br>\$ 398  | ### **********************************   | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774   | \$ 75<br>\$ -<br>\$ -<br>\$ 46<br>\$ -<br>\$ 5<br>\$ 52<br>\$ -   | \$ 9<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 27 \$ - \$ 2 \$ - \$ 1 \$ 1 \$ 1   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ 228<br>\$ 398<br>\$ -  | ### up/Standby Power  ###  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ -  | \$ 9<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                               | \$ 27 \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 1  | \$ 1,171 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ -   | ### sup/Standby Power  ### sup-Standby Power  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065   | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149  | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308  | \$ 9<br>\$ -<br>\$ -<br>\$ 5<br>\$ -<br>\$ 5<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 27 \$ - \$ 2 \$ - \$ 1 \$ 1 \$ 1 \$ 1 \$ 1   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ 228<br>\$ 398<br>\$ -<br>\$ -<br>\$ 3,619  | ### **********************************   | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   | \$ 27 \$ - \$ - \$ 2 \$ - \$ 1 \$ 1 \$ 1 \$ - \$ 1 \$ 8   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ 228<br>\$ 398<br>\$ -<br>\$ 3,619<br>\$ 2,312  | ### sup/Standby Power    \$  | \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ - |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   | \$ 27 \$ - \$ 2 \$ - \$ 1 \$ 1 \$ 1 \$ 1 \$ - \$ 12 \$ 8 \$ -   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ 228<br>\$ 398<br>\$ -<br>\$ 3,619<br>\$ 2,312<br>\$ -  | ### sup/Standby Power    \$  | \$   |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274<br>275  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -  | \$ \$ \$   | \$ 27 \$ - \$ 2 \$ - \$ 1 \$ 1 \$ 1 \$ - \$ 1 \$ - \$ - \$ 1 \$ 1 \$ - \$ - \$ 1 \$ - \$ - \$ 1 \$ - \$ - \$ - \$ 1 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171<br>\$ -<br>\$ 534<br>\$ -<br>\$ 228<br>\$ 398<br>\$ -<br>\$ -<br>\$ 3,619<br>\$ 2,312<br>\$ -  | ### **********************************   | \$\$\$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274<br>275<br>276   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   | \$ 27 \$ - \$ - \$ - \$ 1 \$ 1 \$ - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 5 - \$ 1 \$ 1 \$ 5 - \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ 1  | \$ 1,171 \$ - \$ 534 \$ - \$ 28 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ -   | ### supstandby Power   | \$   |
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| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>277<br>278<br>279  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 1 \$ 1 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                                | up/Standby   Power   |  |
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| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>279<br>280<br>281<br>282  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | 9  | \$ 27 \$ - \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 1,171 \$ - \$ 534 \$ - \$ 28 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                                 | ### sup/Standby Power  ### sup-Standby Power  |  |
| 2600<br>2611<br>2622<br>2633<br>2644<br>2655<br>2666<br>2677<br>2781<br>2742<br>2752<br>2752<br>2752<br>2762<br>2779<br>2800<br>2811<br>2822<br>2833  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 16,065<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ - \$ - \$ 12 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 1,171 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                                | ### sup/Standby Power  ### sup-Standby Power  |  |
| 2600<br>2611<br>2622<br>2633<br>2644<br>2655<br>2666<br>2677<br>2781<br>2744<br>2755<br>2764<br>2777<br>2788<br>2799<br>2800<br>2811<br>2822<br>2833<br>2844  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 16,065<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ 1 \$ 1 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 1,171 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                                | ### sup/Standby Power  ### sup-Standby Power  |  |
| 2600 2611 2622 2633 2644 2655 2666 2676 2771 2722 273 2744 275 276 2779 2800 2811 2822 2833 2844 285  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ 2 \$ - \$ 1 \$ 1 \$ 1 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 1,171 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 228 \$ 398 \$ - \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                      | up/Standby Power           \$         - </td <td></td>   |  |
| 2600 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 281 282 283 284 285 286  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 1 \$ 5 \$ - \$ 5 \$ 7 \$ - \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                    | ### ### ##############################   |  |
| 2600 261 262 263 264 265 266 267 271 272 273 274 275 278 279 280 281 282 283 284 285 286 287  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 1 \$ - \$ 1 \$ - \$ - \$ - \$ 5 - \$ 5 - \$ 5 - \$ 6 \$ 6 - \$ 6 - \$ 6 - \$ 7   | \$ 1,171 \$ - \$ 534 \$ - \$ 28 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                                 | ### ### ##############################   |  |
| 2600<br>2611<br>2622<br>2633<br>2644<br>2655<br>2669<br>2770<br>2711<br>2725<br>2762<br>2777<br>2788<br>2799<br>2800<br>2811<br>2822<br>2833<br>2844<br>2855<br>2869<br>2879<br>2822<br>2833<br>2844<br>2854<br>2854<br>2854<br>2854<br>2854<br>2854<br>2854  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 12 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 28 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                     | ### sup/Standby Power  ### sup-Standby Power  ### sup-Standby Power  ### sup-Standby Power  ### sup-Standby Sup-St |  |
| 2600<br>2611<br>2622<br>2633<br>2644<br>2655<br>2667<br>2670<br>2771<br>272<br>273<br>2744<br>2755<br>2766<br>2871<br>2820<br>2811<br>2822<br>2833<br>2844<br>2855<br>2866<br>2870<br>2886<br>2870<br>2886<br>2870<br>2886<br>2886<br>2870<br>2886<br>2886<br>2886<br>2886<br>2886<br>2886<br>2886<br>288 | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843<br>\$ -<br>\$ 2,381<br>\$ -<br>\$ 1,017<br>\$ 1,774<br>\$ -<br>\$ 16,149<br>\$ 10,315<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  |  | \$ 27 \$ - \$ - \$ - \$ 11 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                                | up/Standby Power           \$         - </td <td></td>   |  |
| 2600 2611 2622 2633 2644 2655 2666 2676 2770 2771 2772 2773 2774 2775 278 279 2800 2811 2822 2834 2855 2866 2877 2888 2899 2900   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75 \$ - \$ 46 \$ - \$ 10 \$ 52 \$ - \$ 308 \$ 204 \$ - \$ - \$ - \$ 5 \$ - \$ 7 \$ - \$ 7 \$ - \$ 7 \$ - \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 \$ 7 | 9  | \$ 27 \$ - \$ - \$ - \$ 1 \$ 1 \$ - \$ 1 \$ - \$ - \$ 5 - \$ 6 - \$ 7 - \$   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 228 \$ 398 \$ - \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -          | up/Standby Power           \$         - </td <td></td>   |  |
| 2600 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 281 282 283 284 285 286 287 288 289 290  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 1 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                    | ### ##################################   |  |
| 2600 2611 2622 2633 2644 2655 2666 2677 2712 273 2744 2755 2766 2777 2788 2890 2812 2828 2837 2848 2890 2912 2922   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 1 \$ - \$ 1 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ - \$ 534 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -               | ### ##################################   |  |
| 2600 2611 2622 2633 2644 2655 2666 2670 2711 272 273 2744 275 2760 2811 2820 2831 2844 2855 2869 2900 2911  | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 12 \$ - \$ 12 \$ - \$ - \$ 12 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 28 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                     | ### ### ##############################   |  |
| 2600 2611 2622 2633 2644 2655 2666 2670 2771 2788 2790 2810 2811 2822 2833 2844 2855 2866 2877 2932 2931 2942   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 12 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                           | up/Standby Power           \$         - </td <td></td>   |  |
| 2600 2611 2622 2633 2644 2655 2666 2670 2711 272 273 2744 2755 2766 2777 2880 2811 2822 2833 2844 2855 2866 2877 2888 2890 2911 2922 2933 2944 2955   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 12 \$ - \$ 12 \$ - \$ - \$ 12 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 28 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                     | ### ### ##############################   |  |
| 2600 2611 2622 2633 2644 2655 2666 2677 2771 2772 2778 2778 2778 2778 2780 2811 2822 2833 2844 2855 2866 2877 2889 2901 2911 2922 2933 2942 2955 2966   | \$ 4,683 \$ - \$ 2,369 \$ - \$ 1,012 \$ 1,765 \$ - \$ 16,065 \$ 10,261 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 1 \$ - \$ 1 \$ - \$ - \$ 1 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - | ### STANDARY CONTRACT   ### ST |  |
| 2600 2611 2622 2633 2644 2655 2666 2670 2711 272 273 2744 2755 2766 2777 2880 2811 2822 2833 2844 2855 2866 2877 2888 2890 2911 2922 2933 2944 2955   | \$ 4,683<br>\$ -<br>\$ 2,369<br>\$ -<br>\$ 1,012<br>\$ 1,765<br>\$ -<br>\$ 16,065<br>\$ 10,261<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ - \$ 12 \$ - \$ 12 \$ 8 \$ - \$ - \$ 12 \$ 8 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                           | up/Standby Power           \$         - </td <td></td>   |  |
| 2600 2611 2622 2633 2644 2655 2666 2677 2771 2772 2778 2778 2778 2778 2780 2811 2822 2833 2844 2855 2866 2877 2889 2901 2911 2922 2933 2942 2955 2966   | \$ 4,683 \$ - \$ 2,369 \$ - \$ 1,012 \$ 1,765 \$ - \$ 16,065 \$ 10,261 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 1 \$ - \$ 1 \$ - \$ - \$ 1 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - | ### STANDARY CONTRACT   ### ST |  |
| 2600 2612 2632 2644 2655 2666 2677 2771 2772 2778 2778 2778 2778 2780 2811 2822 2833 2844 2855 2866 2877 2889 2900 2911 2922 2933 2944 2955 2966 297  | \$ 4,683 \$ - \$ 2,369 \$ - \$ 1,012 \$ 1,765 \$ - \$ 16,065 \$ 10,261 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 5,843 \$ - \$ 2,381 \$ - \$ 2,381 \$ - \$ 1,017 \$ 1,774 \$ - \$ 16,149 \$ 10,315 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -   | \$ 75<br>\$ -<br>\$ 46<br>\$ -<br>\$ 10<br>\$ 52<br>\$ -<br>\$ 308<br>\$ 204<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | 9  | \$ 27 \$ - \$ - \$ 2 \$ - \$ 1 \$ 1 \$ - \$ 1 \$ - \$ 1 \$ - \$ - \$ 1 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -  | \$ 1,171 \$ - \$ 534 \$ - \$ 534 \$ - \$ 228 \$ 398 \$ - \$ 3,619 \$ 2,312 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -                    | ### STANDARY CONTRACT   ### ST |  |

|                   |          | Н                         |          |                   |          | J            |          | K        |          | L         |          | M                       |          | N                   |          | 0            |
|-------------------|----------|---------------------------|----------|-------------------|----------|--------------|----------|----------|----------|-----------|----------|-------------------------|----------|---------------------|----------|--------------|
| 300               |          | GS > 1,000 to<br>4,999 kW |          | Large Use<br>>5MW |          | Street Light |          | Sentinel | s        | Unmetered | 1        | Embedded<br>Distributor |          | Back-<br>up/Standby |          | Rate Class 1 |
| 301<br>302        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          | Power               |          |              |
| 303               | \$       | 4,683                     | \$       | 5,843             | \$       | 75           | \$       | 9        | \$       | 27        | \$       | 1,171                   | \$       | -                   | \$       | -            |
| 304<br>305        | \$<br>\$ | -                         | \$<br>\$ | -                 | \$<br>\$ | -            | \$<br>\$ | -        | \$<br>\$ | -         | \$<br>\$ | -                       | \$<br>\$ | -                   | \$<br>\$ | -            |
| 306<br>307        | \$<br>\$ | 2,371                     | \$<br>\$ | 2,382             | \$<br>\$ | 590<br>-     | \$<br>\$ | 108      | \$<br>\$ | 61<br>-   | \$<br>\$ | 536                     | \$<br>\$ | -                   | \$<br>\$ | -            |
| 308               | \$       | -                         | \$       | -                 | \$       | -            | \$       | -        | \$       | -         | \$       | -                       | \$       | -                   | \$       | -            |
| 309<br>310        | \$       | 1,012<br>1,765            | \$<br>\$ | 1,017<br>1,774    | \$<br>\$ | 430<br>128   | \$<br>\$ | 44<br>84 | \$<br>\$ | 25<br>47  | \$<br>\$ | 229<br>399              | \$<br>\$ | -                   | \$<br>\$ | -            |
| 311               | \$       | 211                       | \$       | -                 | \$       | 18,654       | \$       | 125      | \$       | 685       | \$       | 21                      | \$       | -                   | \$       | -            |
| 312<br>313        | \$<br>\$ | 144<br>16,320             | \$<br>\$ | 36<br>16,437      | \$<br>\$ | -<br>5,377   | \$<br>\$ | -<br>524 | \$<br>\$ | 380       | \$<br>\$ | 295<br>3,679            | \$<br>\$ | -                   | \$<br>\$ | -            |
| 314<br>315        | \$<br>\$ | 10,269                    | \$<br>\$ | 10,317            | \$<br>\$ | 2,486        | \$<br>\$ | 467      | \$<br>\$ | 263       | \$<br>\$ | 2,320                   | \$<br>\$ | -                   | \$<br>\$ | -            |
| 316               | \$       | -                         | \$       | -                 | \$       | -            | \$       | -        | \$       | -         | \$       | -                       | \$       | -                   | \$       | -            |
| 317<br>318        | \$       | -                         | \$<br>\$ | -                 | \$<br>\$ | -            | \$<br>\$ | -        | \$<br>\$ | -         | \$<br>\$ | -                       | \$<br>\$ | -                   | \$<br>\$ | -            |
| 319               | \$       | -                         | \$       | -                 | \$       | -            | \$       | -        | \$       | -         | \$       | -                       | \$       | -                   | \$       | -            |
| 320<br>321        | \$       | -                         | \$<br>\$ | -                 | \$<br>\$ | -            | \$<br>\$ | -        | \$<br>\$ | -         | \$<br>\$ | -                       | \$<br>\$ | -                   | \$<br>\$ | -            |
| 322<br>323        | \$<br>\$ | -                         | \$       | -                 | \$       | -            | \$       | -        | \$       | -         | \$       | -                       | \$<br>\$ | -                   | \$       | -            |
| 324               | \$       | -                         | \$       | -                 | \$       | -            | \$<br>\$ | -        | \$       | -         | \$       | -                       | \$       | -                   | \$       | -            |
| 325<br>326        | \$<br>\$ | -                         | \$<br>\$ | -                 | \$<br>\$ | -            | \$<br>\$ | -        | \$<br>\$ | -         | \$<br>\$ | -                       | \$<br>\$ | -                   | \$<br>\$ | -            |
| 327               | \$       | 255                       | \$       | 64                | \$       | 331          | \$       | 9,860    | \$       | 5,386     | \$       | 249                     | \$       | -                   | \$       | -            |
| 328<br>329        | \$<br>\$ | -                         | \$<br>\$ | -                 | \$<br>\$ | -            | \$<br>\$ | -        | \$<br>\$ | -         | \$<br>\$ | -                       | \$<br>\$ | -                   | \$<br>\$ | -            |
| 330<br>331        | \$<br>\$ | -<br>4,497                | \$<br>\$ | -<br>4,566        | \$<br>\$ | -<br>2,031   | \$<br>\$ | -<br>198 | \$<br>\$ | -<br>144  | \$<br>\$ | -<br>1,037              | \$<br>\$ | -                   | \$<br>\$ | -            |
| 332               | \$       | 2,367                     | \$       | 2,403             | \$       | 1,069        | \$       | 104      | \$       | 76        | \$       | 546                     | \$       | -                   | \$       | -            |
| 333<br>334        | \$       | 110,960<br>-              | \$<br>\$ | 113,472<br>-      | \$<br>\$ | 84,112<br>-  | \$<br>\$ | 33,624   | \$<br>\$ | 20,594    | \$<br>\$ | 26,660                  | \$<br>\$ | -                   | \$<br>\$ | -            |
| 335<br>336        | \$<br>\$ | -                         | \$<br>\$ | -                 | \$<br>\$ | -            | \$<br>\$ | -        | \$<br>\$ | -         | \$<br>\$ | -                       | \$<br>\$ | -                   | \$<br>\$ | -            |
| 337               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 338<br>339        | \$       | 154,854                   | \$       | 158,310           | \$       | 115,283      | \$       | 45,147   | \$       | 27,686    | \$       | 37,141                  | \$       | -                   | \$       | -            |
| 340               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 341<br>342        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 343               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 344<br>345        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 346               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 347<br>348        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 348<br>349<br>350 |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 350<br>351        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 352               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 353<br>354        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 355               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 356<br>357        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 358               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 359<br>360        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 361               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 362<br>363        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 364               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 365<br>366        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 367               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 368<br>369        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 370               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 371               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 372<br>373        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 374               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 374<br>375<br>376 |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 377               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 378<br>379        |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 380               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |
| 381               |          |                           |          |                   |          |              |          |          |          |           |          |                         |          |                     |          |              |

| 000   | Н | I | J | K | L | M | N | 0 |
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| 382   |   |   |   |   |   |   |   |   |
| 383   |   |   |   |   |   |   |   |   |
| 384   |   |   |   |   |   |   |   |   |
| 385   |   |   |   |   |   |   |   |   |
| 383<br>384<br>385<br>386<br>387   |   |   |   |   |   |   |   |   |
| 387   |   |   |   |   |   |   |   |   |
| 388   |   |   |   |   |   |   |   |   |
| 389   |   |   |   |   |   |   |   |   |
| 390   |   |   |   |   |   |   |   |   |
| 391   |   |   |   |   |   |   |   |   |
| 388<br>389<br>390<br>391<br>392<br>393<br>394<br>395  |   |   |   |   |   |   |   |   |
| 393   |   |   |   |   |   |   |   |   |
| 394   |   |   |   |   |   |   |   |   |
| 395   |   |   |   |   |   |   |   |   |
| 396<br>397  |   |   |   |   |   |   |   |   |
| 397   |   |   |   |   |   |   |   |   |
| 398   |   |   |   |   |   |   |   |   |
| 399   |   |   |   |   |   |   |   |   |
| 400   |   |   |   |   |   |   |   |   |
| 401   |   |   |   |   |   |   |   |   |
| 402   |   |   |   |   |   |   |   |   |
| 403   |   |   |   |   |   |   |   |   |
| 404   |   |   |   |   |   |   |   |   |
| 405   |   |   |   |   |   |   |   |   |
| 398<br>399<br>400<br>401<br>402<br>403<br>404<br>405<br>406<br>407<br>408<br>409<br>410   |   |   |   |   |   |   |   |   |
| 407   |   |   |   |   |   |   |   |   |
| 400   |   |   |   |   |   |   |   |   |
| 410   |   |   |   |   |   |   |   |   |
| 411   |   |   |   |   |   |   |   |   |
| 411   |   |   |   |   |   |   |   |   |
| 411<br>412<br>413   |   |   |   |   |   |   |   |   |
| 414   |   |   |   |   |   |   |   |   |
| 414<br>415  |   |   |   |   |   |   |   |   |
| 416   |   |   |   |   |   |   |   |   |
| 416<br>417  |   |   |   |   |   |   |   |   |
| 418   |   |   |   |   |   |   |   |   |
| 418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427  |   |   |   |   |   |   |   |   |
| 420   |   |   |   |   |   |   |   |   |
| 421   |   |   |   |   |   |   |   |   |
| 422   |   |   |   |   |   |   |   |   |
| 423   |   |   |   |   |   |   |   |   |
| 424   |   |   |   |   |   |   |   |   |
| 425   |   |   |   |   |   |   |   |   |
| 426   |   |   |   |   |   |   |   |   |
| 427   |   |   |   |   |   |   |   |   |
| 428   |   |   |   |   |   |   |   |   |
| 429   |   |   |   |   |   |   |   |   |
| 430   |   |   |   |   |   |   |   |   |
| 431   |   |   |   |   |   |   |   |   |
| 432   |   |   |   |   |   |   |   |   |
| 433   |   |   |   |   |   |   |   |   |
| 434   |   |   |   |   |   |   |   |   |
| 435   |   |   |   |   |   |   |   |   |
| 436   |   |   |   |   |   |   |   |   |
| 437   |   |   |   |   |   |   |   |   |
| 438   |   |   |   |   |   |   |   |   |
| 439   |   |   |   |   |   |   |   |   |
| 440   |   |   |   |   |   |   |   |   |
| 441   |   |   |   |   |   |   |   |   |
| 442   |   |   |   |   |   |   |   |   |
| 428<br>429<br>430<br>431<br>432<br>433<br>434<br>435<br>436<br>437<br>438<br>440<br>441<br>442<br>443<br>444<br>445<br>450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463<br>464<br>464<br>465<br>466<br>462<br>463 |   |   |   |   |   |   |   |   |
| 444   |   |   |   |   |   |   |   |   |
| 445   |   |   |   |   |   |   |   |   |
| 446   |   |   |   |   |   |   |   |   |
| 44/   |   |   |   |   |   |   |   |   |
| 449   |   |   |   |   |   |   |   |   |
| 450   |   |   |   |   |   |   |   |   |
| 451   |   |   |   |   |   |   |   |   |
| 452   |   |   |   |   |   |   |   |   |
| 453   |   |   |   |   |   |   |   |   |
| 454   |   |   |   |   |   |   |   |   |
| 455   |   |   |   |   |   |   |   |   |
| 456   |   |   |   |   |   |   |   |   |
| 45/<br>458  |   |   |   |   |   |   |   |   |
| 450   |   |   |   |   |   |   |   |   |
| 460   |   |   |   |   |   |   |   |   |
| 461   |   |   |   |   |   |   |   |   |
| 462   |   |   |   |   |   |   |   |   |
| 463   |   |   |   |   |   |   |   |   |
|   |   |   |   |   |   |   |   |   |

|   | Н |   | 1 |   | J | K | L | 1 | M | N | 0 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 464   |   | • |   | • |   |   |   | • |   |   |   |
| 465<br>466  |   |   |   |   |   |   |   |   |   |   |   |
| 467   |   |   |   |   |   |   |   |   |   |   |   |
| 468<br>469  |   |   |   |   |   |   |   |   |   |   |   |
| 470   |   |   |   |   |   |   |   |   |   |   |   |
| 471   |   |   |   |   |   |   |   |   |   |   |   |
| 472<br>473  |   |   |   |   |   |   |   |   |   |   |   |
| 474   |   |   |   |   |   |   |   |   |   |   |   |
| 475<br>476  |   |   |   |   |   |   |   |   |   |   |   |
| 477   |   |   |   |   |   |   |   |   |   |   |   |
| 478   |   |   |   |   |   |   |   |   |   |   |   |
| 480   |   |   |   |   |   |   |   |   |   |   |   |
| 482   |   |   |   |   |   |   |   |   |   |   |   |
| 483   |   |   |   |   |   |   |   |   |   |   |   |
| 485<br>486  |   |   |   |   |   |   |   |   |   |   |   |
| 487<br>488  |   |   |   |   |   |   |   |   |   |   |   |
| 489   |   |   |   |   |   |   |   |   |   |   |   |
| 491   |   |   |   |   |   |   |   |   |   |   |   |
| 493   |   |   |   |   |   |   |   |   |   |   |   |
| 494   |   |   |   |   |   |   |   |   |   |   |   |
| 496<br>497  |   |   |   |   |   |   |   |   |   |   |   |
| 498<br>499  |   |   |   |   |   |   |   |   |   |   |   |
| 500<br>501  |   |   |   |   |   |   |   |   |   |   |   |
| 502<br>503  |   |   |   |   |   |   |   |   |   |   |   |
| 478<br>478<br>479<br>480<br>481<br>483<br>4845<br>485<br>486<br>487<br>498<br>490<br>491<br>493<br>494<br>495<br>497<br>498<br>499<br>500<br>501<br>502<br>503<br>504<br>505<br>507<br>506<br>507<br>507<br>508<br>509<br>511<br>512<br>515<br>515<br>517<br>515<br>517<br>518<br>519<br>520<br>522<br>523<br>523<br>524<br>525<br>524<br>525 |   |   |   |   |   |   |   |   |   |   |   |
| 506   |   |   |   |   |   |   |   |   |   |   |   |
| 507   |   |   |   |   |   |   |   |   |   |   |   |
| 509<br>510  |   |   |   |   |   |   |   |   |   |   |   |
| 511<br>512  |   |   |   |   |   |   |   |   |   |   |   |
| 513<br>514  |   |   |   |   |   |   |   |   |   |   |   |
| 515   |   |   |   |   |   |   |   |   |   |   |   |
| 517   |   |   |   |   |   |   |   |   |   |   |   |
| 518<br>519  |   |   |   |   |   |   |   |   |   |   |   |
| 520<br>521  |   |   |   |   |   |   |   |   |   |   |   |
| 522<br>523  |   |   |   |   |   |   |   |   |   |   |   |
| 524<br>525  |   |   |   |   |   |   |   |   |   |   |   |
| 526<br>527  |   |   |   |   |   |   |   |   |   |   |   |
| 528   |   |   |   |   |   |   |   |   |   |   |   |
| 530   |   |   |   |   |   |   |   |   |   |   |   |
| 532   |   |   |   |   |   |   |   |   |   |   |   |
| 533<br>534  |   |   |   |   |   |   |   |   |   |   |   |
| 535<br>536  |   |   |   |   |   |   |   |   |   |   |   |
| 537<br>538  |   |   |   |   |   |   |   |   |   |   |   |
| 539   |   |   |   |   |   |   |   |   |   |   |   |
| 541   |   |   |   |   |   |   |   |   |   |   |   |
| 543   |   |   |   |   |   |   |   |   |   |   |   |
| 526<br>527<br>528<br>529<br>530<br>531<br>533<br>534<br>535<br>536<br>537<br>538<br>539<br>541<br>542<br>544<br>545<br>546<br>547<br>549<br>550<br>551<br>551<br>552<br>553<br>553<br>553<br>554<br>555<br>555<br>555<br>555  |   |   |   |   |   |   |   |   |   |   |   |
| 546<br>547  |   |   |   |   |   |   |   |   |   |   |   |
| 548<br>549  |   |   |   |   |   |   |   |   |   |   |   |
| 550<br>551  |   |   |   |   |   |   |   |   |   |   |   |
| 552   |   |   |   |   |   |   |   |   |   |   |   |
| 553<br>554  |   |   |   |   |   |   |   |   |   |   |   |
| 555<br>556  |   |   |   |   |   |   |   |   |   |   |   |
| 557   |   |   |   |   |   |   |   |   |   |   |   |

|  | Р            | Q            | R            | S            | Т            | U            | V            | W                        |
|--|--------------|--------------|--------------|--------------|--------------|--------------|--------------|--------------------------|
|  |              | Q            | IX           |              |              | U            | V            | VV                       |
|  |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
| 1  |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
| 2  |              |              |              |              |              |              |              |                          |
| 3  |              |              |              |              |              |              |              |                          |
| 4  |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
| 5<br>7<br>8<br>9<br>10<br>11<br>12<br>13           |              |              |              |              |              |              |              |                          |
| 7  |              |              |              |              |              |              |              |                          |
| 8  |              |              |              |              |              |              |              |                          |
| 9  |              |              |              |              |              |              |              |                          |
| 10   |              |              |              |              |              |              |              |                          |
| 12   |              |              |              |              |              |              |              |                          |
| 13   |              |              |              |              |              |              |              |                          |
| 14   |              |              |              |              |              |              |              |                          |
|  |              |              |              |              |              |              |              |                          |
| 20   |              |              |              |              |              |              |              |                          |
| 21   |              |              |              |              |              |              |              |                          |
| 22   | 13           | 14           | 15           | 16           | 17           | 18           | 19           | 20                       |
|  |              |              |              |              |              |              |              |                          |
|  | Rate class 2 | Rate class 3 | Rate class 4 | Rate class 5 | Rate class 6 | Rate class 7 | Rate class 8 | Rate class 9             |
| 23   |              |              |              |              |              |              |              |                          |
| 24   |              |              |              |              |              |              |              |                          |
| 20   |              |              |              |              |              |              |              |                          |
| 26   |              |              |              |              |              |              |              |                          |
| 27   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 28   | φυ                       |
| 29   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 30   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 31   | \$0<br>\$0   | \$0          | \$0          | \$0          | \$0          | \$0<br>\$0   | \$0          | \$0<br>\$0               |
| 32   | ΨΟ                       |
| 33   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 31<br>32<br>33<br>34<br>35<br>36<br>37             | \$0<br>\$0   | \$0          | \$0          | \$0          | \$0          | \$0<br>\$0   | \$0          | \$0                      |
| 35   | \$0<br>\$0   | \$0          | \$0          | \$0          | \$0          | \$0<br>\$0   | \$0          | \$0                      |
| 36   | φυ                       |
| 27   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 38   |              |              |              |              |              |              |              |                          |
| 39   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>£0    | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0               |
| 40   | φυ           | φυ           | \$0          | φυ           | φυ           | φυ           | φυ           | φυ                       |
| 40   | Φ0           | ФО.          | <b>¢</b> 0   | ФО.          | <b>¢</b> 0   | Φ0           | <b>¢</b> 0   | ተ0                       |
| 41<br>42   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0          | \$0          | \$0<br>\$0               |
| 43   |              |              |              |              |              | \$0          | \$0          |                          |
| 43   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 44   |              |              |              |              |              |              |              |                          |
| 15   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 45<br>46   | φυ                       |
| 40   |              |              |              |              |              |              |              |                          |
| 47   | \$0          | <b>¢</b> 0   | \$0          | <b>#</b> 0   | <b>¢</b> 0   | 40           | <b>60</b>    | \$0                      |
| 47   | φυ           | \$0          | φυ           | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 40   | Φ0           | <b>¢</b> 0   | <b>¢</b> 0   | <b>#</b> 0   | <b>¢</b> 0   | 40           | <b>60</b>    | ተ0                       |
| 48   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 40   | \$0          | ΦO.          | ΦO.          | ΦO           | ΦO.          | <b>#</b> A   | <b>#</b> 0   | <b>6</b> 0               |
| 49<br>50   | \$0<br>\$0               |
| 54   | φυ           | Φ0           | ΦU           | φυ           | ΦU           | φυ           | ΦU           | φυ                       |
| 52   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 52   | φυ           | ΦU           | φυ           | φυ           | φυ           | φυ           | φυ           | φυ                       |
| 5/   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | ¢0                       |
| 55   | \$0<br>\$0               |
| 56   | \$0          | \$0          | \$0          | \$0<br>\$0   | \$0          | \$0          | \$0          | \$0<br>\$0               |
| 49<br>50<br>51<br>52<br>53<br>54<br>55<br>56<br>57 | Ψ            | Ψ            | Ψ            | Ψ            | Ψ            | Ψ            | Ψ            | υ                        |
| 51   |              |              |              |              |              |              |              |                          |
| 58   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | 40                       |
| 58<br>59<br>60                                     | \$0<br>\$0   | \$0          | \$0          | \$0          | \$0          | \$0<br>\$0   | \$0<br>\$0   | 0.0                      |
| 60   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | Ψ0                       |
| 61   | \$0<br>\$0   | \$0<br>\$0<br>\$0<br>\$0 |
| 62   | Ψ            | Ψ            | Ψ            | Ψ            | Ψ            | Ψ            | Ψ            | Ψ                        |
| 02   |              |              |              |              |              |              |              |                          |
| 63   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 64   | \$0<br>\$0   | \$0<br>\$0   | \$0          | \$0<br>\$0   | \$0          | \$0<br>\$0   | \$0          | \$0<br>\$0               |
| 04   | φυ           | Φ0           | ΦU           | φυ           | ΦU           | φυ           | ΦU           | φυ                       |
| 65   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 65<br>66   | \$0<br>\$0   |              | \$0<br>\$0   |              | \$0<br>\$0   |              | \$0<br>\$0   | \$0<br>\$0               |
| 67   | Φ0           | \$0          | Φ0           | \$0          | Φ0           | \$0          | Φ0           | \$0                      |
| 0/   | 0.0          |              |              | ФО.          |              | 00           | 00           |                          |
| 60   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| 70   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | <b>6</b> 0               |
| 74   | \$0<br>#2    | <b>\$</b> 0  | \$0<br>\$0   | <b>\$</b> 0  | \$0<br>\$0   | \$0<br>#2    | \$0<br>\$0   | \$0                      |
| 67<br>68<br>69<br>70<br>71<br>72<br>73<br>74       | \$0<br>\$0   | \$0<br>\$0<br>\$0        |
| 72   | \$0          | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0          | \$0<br>\$0   | \$0                      |
| 74   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |
| /4   |              |              |              |              |              |              |              |                          |
| _,   | 0.0          | 0.0          | 00           |              | 00           | 00           | 00           |                          |
| 75   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          | \$0                      |

|  | Р                 | Q                 | R                 | S                 | Т                 | U                 | V                 | W                 |
|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 76   | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 77<br>78                                     | \$0<br>\$0        |
| 78<br>79<br>80<br>81<br>82<br>83<br>84<br>85 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 82   | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 84<br>85                                     | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 86<br>87<br>88                               | \$0<br>\$0        |
| 88<br>89<br>90                               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 91<br>92<br>93<br>94<br>95                   | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 94<br>95                                     | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 96   | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 98   | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 99<br>100                                    | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 101<br>102                                   | \$0<br>\$0        |
| 103<br>104                                   | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 105  | \$0<br>\$0        |
| 106<br>107<br>108<br>109                     | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 110  | Ψ0                | Ų.                | 45                | 40                | 40                | 40                | Ų.                | <b>~</b>          |
| 111<br>112<br>113<br>114<br>115              |                   |                   |                   |                   |                   |                   |                   |                   |
| 115<br>116<br>117                            | <b>#</b> 0        | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | <b>#</b> 0        |
| 118<br>119                                   | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 |
| 120  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 121  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 122  | \$0<br>\$0        |
| 123  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 125  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 126<br>127                                   | \$0<br>\$0        |
| 128  | \$0<br>\$0        |
| 130  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
|  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 132  | \$0<br>\$0        |
| 131<br>132<br>133<br>134<br>135              | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 135  | \$0<br>\$0        |
| 137  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 138<br>139                                   | \$0<br>\$0        |
| 140  | \$0<br>\$0        |
| 141<br>142                                   | \$0<br>\$0        |
| 143  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 144  | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |

|            | Р          | Q          | R          | S          | Т          | U          | V          | W          |
|------------|------------|------------|------------|------------|------------|------------|------------|------------|
| 145        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 146        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 147        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
|            | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 148        |            |            |            |            |            |            |            |            |
| 149<br>150 | \$0<br>\$0 |
| 151        | \$0<br>\$0 | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 152        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 153        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 154<br>155 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
| 156        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 157        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 158<br>159 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
| 160        | ΦΟ         | \$0        | Φ0         | Φ0         | Φ0         | Φυ         | Φ0         | Φυ         |
| 161        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 162        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 163        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 164<br>165 |            |            |            |            |            |            |            |            |
| 166        |            |            |            |            |            |            |            |            |
| 167        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 168        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 169<br>170 | \$0<br>\$0 |
| 171        | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
| 172<br>173 | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 173        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 174        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 175        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 176        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 177        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 178<br>179 |            |            |            |            |            |            |            |            |
| 180        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 181        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 182        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 183        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
|            | **         | **         | **         | **         | **         | **         | **         | **         |
| 184        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 185        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 100        | ΨΟ         |
| 186        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 107        | \$0        | <b>¢</b> 0 | \$0        | \$0        | \$0        | Φ0         | \$0        | \$0        |
| 187        | ΦΟ         | \$0        | ΦΟ         | Φ0         | Φ0         | \$0        | Φ0         | Φ0         |
| 188        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 189        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 190        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 191        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
|            |            |            |            |            |            |            |            |            |
| 192        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 193        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
|            |            |            |            |            |            |            |            |            |
| 194        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 195        | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
| 196<br>197 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
| 198        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
|            |            |            |            |            |            |            |            |            |
| 199        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 200        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 201        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 202        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 202        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 203<br>204 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
| 205        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 206        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 207        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 208        | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 |
|            |            |            |            |            |            |            |            |            |
| 209        | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0        |
| 210        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 211        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 212        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 213        | \$0        | \$0<br>\$0 | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |
| 214        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        | \$0        |

|  | P   |   | Q   | R                          |   | S   |                                      | T   | U                             |   | V   | W  |
|--|---|---|---|----------------------------|---|---|--------------------------------------|---|-------------------------------|---|---|--|
| 215  |   | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   | · · · · · ·                   | \$0   | \$0   | \$0  |
|  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 216  |   |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 217  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 218  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 219  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 213  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 220  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 221  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 222  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 223  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 223  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 224  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 225  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 226  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
|  | · ·   |   |   |                            |   |   |                                      |   |                               |   |   | • •  |
| 227  |   |   | ¢ο  |                            | ΦO  | ¢0  |                                      | ФО.   |                               | ΦO  | ФО.   | <b>#</b> 0   |
| 227  |   |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 228  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 229  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 230  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 229<br>230<br>231  | Ψ   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 231  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 232  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 233  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 234  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 204  | Ψ   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 232<br>233<br>234<br>235<br>236  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 236  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 237  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 238  |   |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 200  | )   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 239  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 240  |   |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 241  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 242  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 242  | φ<br>-  |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 243  |   |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 244  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 245  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 246  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 240  |   |   |   |                            |   |   |                                      |   |                               |   |   | φU   |
| 247  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 248  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 249  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 250  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 250  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 251  | \$  |   | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 252  | \$  | )                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 253  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 254  | \$  | ,                                       | \$0   |                            | \$0   | \$0   |                                      | \$0   |                               | \$0   | \$0   | \$0  |
| 254  | φ   | ,                                       | φU  |                            | φU  | ψU  |                                      | φU  |                               | φU  | φU  | φU   |
| 255  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 256  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 257  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 258  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
|  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
|  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
| 259  |   |   |   |                            |   |   |                                      |   |                               |   |   |  |
|  |   | 2 Ra                                    | ate class 3   | Rate cla                   | ss 4  | Rate class 5  | Ra                                   | ate class 6   | Rate clas                     | s 7   | Rate class 8  | Rate class 9   |
|  |   | 2 Ra                                    | ate class 3   | Rate cla                   | ss 4  | Rate class 5  | Ra                                   | ate class 6   | Rate clas                     | ss 7  | Rate class 8  | Rate class 9   |
| 259  | Rate class  | 2 Ra                                    | ate class 3   | Rate cla                   | ss 4  | Rate class 5  | Ra                                   | ate class 6   | Rate clas                     | ss 7  | Rate class 8  | Rate class 9   |
| 259<br>260   | Rate class  | 2 Ra                                    | ate class 3   | Rate cla                   | ss 4  | Rate class 5  | Ra                                   | ate class 6   | Rate clas                     | ss 7  | Rate class 8  | Rate class 9   |
| 259<br>260<br>261  | Rate class  |   | ate class 3   |                            |   | Rate class 5  |                                      | ate class 6   |                               |   |   |  |
| 259<br>260<br>261<br>262   | Rate class  | 2 Ra                                    | ate class 3   | \$                         | - \$  | Rate class 5  | \$                                   | ate class 6   | \$                            | - \$  |   | \$ -   |
| 259<br>260<br>261<br>262   | Rate class  | \$                                      | ate class 3   | \$                         | - \$  | Rate class 5  | \$                                   | ate class 6   | \$                            | - \$  |   | \$ -   |
| 259<br>260<br>261<br>262<br>263  | Rate class  | \$<br>\$                                | <u> </u>  | \$                         | - \$<br>- \$  |   | \$<br>\$                             | ate class 6<br>-<br>-   | \$<br>\$                      | - \$<br>- \$                                      |   | \$ -<br>\$ -   |
| 259<br>260<br>261<br>262<br>263<br>264   | Rate class  | \$<br>\$<br>\$                          | -<br>-<br>-   | \$<br>\$<br>\$             | - \$<br>- \$  | -<br>-<br>-   | \$<br>\$<br>\$                       | -<br>-<br>-   | \$<br>\$<br>\$                | - \$<br>- \$<br>- \$                              | -<br>-<br>-<br>-  | \$ -<br>\$ -<br>\$ -   |
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| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266   | Rate class  | \$<br>\$<br>\$                          | -<br>-<br>-<br>-<br>-   | \$<br>\$<br>\$<br>\$       | - \$<br>- \$<br>- \$  | -<br>-<br>-<br>-  | \$<br>\$<br>\$                       | -<br>-<br>-<br>-<br>-   | \$<br>\$<br>\$<br>\$          | - \$<br>- \$<br>- \$                              | -<br>-<br>-<br>-  | \$ -<br>\$ -<br>\$ -   |
| 259<br>260<br>261<br>262<br>263<br>264<br>265  | Rate class  | \$ \$ \$ \$ \$                          | -<br>-<br>-<br>-  | \$<br>\$<br>\$<br>\$       | - \$<br>- \$<br>- \$  | -<br>-<br>-<br>-  | \$<br>\$<br>\$                       | -<br>-<br>-<br>-  | \$<br>\$<br>\$<br>\$          | - \$<br>- \$<br>- \$                              | -<br>-<br>-<br>-  | \$ -<br>\$ -<br>\$ -   |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267  | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | \$ \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-   | \$<br>\$<br>\$<br>\$<br>\$ | - \$<br>- \$<br>- \$<br>- \$  | -<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$ \$ \$ \$       | - \$<br>- \$<br>- \$<br>- \$                      | -<br>-<br>-<br>-<br>-   | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268   | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | * * * * * * *                           | -<br>-<br>-<br>-<br>-   | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$  | -<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$ \$ \$ \$ \$    | - \$<br>- \$<br>- \$<br>- \$                      | -<br>-<br>-<br>-<br>-   | \$ -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -   |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269  | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | \$ \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-<br>-  | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$  | -<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$ \$ \$ \$ \$    | - \$<br>- \$<br>- \$<br>- \$                      | -<br>-<br>-<br>-<br>-   | \$ -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -   |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270   | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | * * * * * * * * *                       | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ - | -<br>-<br>-<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$ \$ \$ \$ \$    | - \$<br>- \$<br>- \$<br>- \$                      | -<br>-<br>-<br>-<br>-   | \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ - |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269  | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | ***                                     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ - | -<br>-<br>-<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$ \$ \$ \$ \$    | - \$<br>- \$<br>- \$<br>- \$                      | -<br>-<br>-<br>-<br>-   | \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ - |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270   | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | ***                                     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ \$ \$ - \$ - | -<br>-<br>-<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$ \$ \$ \$ \$    | - \$<br>- \$<br>- \$<br>- \$                      | -<br>-<br>-<br>-<br>-   | \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ \$ -<br>\$ - |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272   | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ \$ - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$                       | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | * * * * * * * * * * * *       | - \$<br>- \$<br>- \$<br>- \$                      | -<br>-<br>-<br>-<br>-   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   |
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| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>283<br>284        | Rate class  | ***************                         | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$ \$ \$ \$ \$                       |   | * * * * * * * * * * * * * * * | - \$ \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                                    | \$  |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>288<br>289<br>281<br>282<br>283<br>284<br>285 | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | ****************                        | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$ \$ \$ \$ \$                       |   | ***************               |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |  |
| 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 275 276 277 278 279 280 281 282 283 2844   | Rate class  | ****************                        | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$ | - \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$ \$ \$ \$ \$                       |   | ***************               |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |  |
| 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 278 279 280 281 282 283 284 285 286 287  | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | ******************                      | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$ |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$ \$ \$ \$ \$                       |   | *****************             |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |  |
| 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 275 276 277 278 279 280 281 282 283 2844   | Rate class  | ******************                      | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$ |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$ \$ \$ \$ \$                       |   | *****************             |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |  |
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| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 280 281 282 283 284 285 286 287  | Rate class  | *******************                     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$ |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$ \$ \$ \$ \$                       |   | *****************             |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |  |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 2881 289 281 282 283 284 285 286 287 288 289 290   | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | ********************                    | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$ |   |   | \$ \$ \$ \$ \$                       |   | *****************             |   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |  |
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| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 2881 289 281 282 283 284 285 286 287 288 289 290   | Rate class  \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ | ********************                    | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | *******************        |   |   | \$ \$ \$ \$ \$                       |   | *******************           |   |   |  |
| 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 275 276 277 278 280 281 282 283 284 285 289 290 291 292                                    | Rate class  | ***********************                 |   | *******************        |   |   | \$ \$ \$ \$ \$                       |   | *******************           |   |   |  |
| 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 278 279 280 281 282 283 284 285 286 287 288 289 290 291 293                                | Rate class  \$  | ***********************                 |   | ********************       |   |   | ********************************     |   | ******************            |   |   |  |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 280 281 282 283 284 285 286 287 290 291 292 293  | Rate class  | ***********************                 |   | *********************      |   |   | **********************************   |   | *********************         |   |   |  |
| 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 278 279 280 281 282 283 284 285 286 287 288 289 290 291 293                                | Rate class  | ***********************                 |   | ********************       |   |   | ********************************     |   | *******************           |   |   |  |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 288 289 290 291 292 293  | Rate class  | ***********************                 |   | *********************      |   |   | **********************************   |   | *********************         |   |   |  |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 281 282 283 284 285 286 287 292 293 294 292 293                                    | Rate class  \$ -  | *************************               | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | *************************  |   |   | ************************************ |   | *******************           | *********************************                 |   |  |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 281 282 283 284 285 286 287 292 293 294 295 296 297                                | Rate class  \$ -  | ***********************                 |   | *********************      |   |   | **********************************   |   | ********************          |   |   |  |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 288 289 281 282 283 284 285 289 290 291 292 293 294 295 296                            | Rate class  \$ -  | *************************               | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | *************************  |   |   | ************************************ |   | *******************           | *********************************                 |   |  |
| 259 260 261 262 263 264 265 266 267 271 272 273 273 274 275 276 277 288 289 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297    | Rate class  \$ -  | *************************               | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | *************************  |   |   | ************************************ |   | *******************           | *********************************                 |   |  |

|  | Р            |          | Q            |          | R            |          | S            |          | Т            |          | U              | V       |       |          | W            |
|--|--------------|----------|--------------|----------|--------------|----------|--------------|----------|--------------|----------|----------------|---------|-------|----------|--------------|
| 300  | Rate class 2 |          | Rate class 3 |          | Rate class 4 |          | Rate class 5 |          | Rate class 6 | i        | Rate class 7   | Rate cl | ass 8 |          | Rate class 9 |
| 301  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 302  |              | _        |              | _        |              | _        |              | _        |              | _        | •              |         |       | _        |              |
| 303 \$<br>304 \$   | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | - \$<br>- \$   |         | -     | \$<br>\$ | -            |
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| 320 \$<br>321 \$   |              | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | - \$<br>- \$   |         | -     | \$<br>\$ | -            |
| 322 \$   | -            | \$<br>\$ | -            | \$       | -            | \$<br>\$ | -            | \$       | -            | \$       | - \$           |         | -     | \$       | -            |
| 323 \$<br>324 \$   | -            | \$       | -            | \$<br>\$ | -            | \$       | -            | \$<br>\$ | -            | \$<br>\$ | - \$<br>- \$   |         | -     | \$<br>\$ | -            |
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| 327 \$   | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | - \$           |         | -     | \$       | -            |
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| 335 \$<br>336 \$   |              | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | - \$<br>- \$   |         | -     | \$<br>\$ | -            |
| 337<br>338 <b>\$</b>   |              | \$       |              | \$       |              | \$       |              | \$       |              | \$       | - \$           |         | _     | \$       |              |
| 339  |              | Ψ        |              | Ψ        |              | Ψ        |              | Ψ        | <u>-</u>     | Ψ        | - <del>V</del> |         |       | Ψ        |              |
| 340<br>341   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 342  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 343<br>344   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 345  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 346<br>347   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 348  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 349<br>350   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 351  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 352<br>353   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 354<br>355   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 355<br>356   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 357  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 358<br>359   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 360  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 361<br>362   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 363  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 364<br>365   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 366  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 367<br>368   |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 369<br>370<br>371<br>372<br>373<br>374<br>375<br>376<br>377<br>378 |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 371  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 372  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 374  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 375  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 377  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 378  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 380  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |
| 381  |              |          |              |          |              |          |              |          |              |          |                |         |       |          |              |

|   |     | Р |     | Q |   | R | S | Т | U | V | W  |
|---|-----|---|-----|---|---|---|---|---|---|---|----|
| 383 384 385 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 408 408 408 408 408 409 411 412 415 416 417 418 418 419 419 420 421 422 422 422 422 422 422 422 422 422   | 382 | F | l l | Q | - | К | 3 |   | 0 | V | VV |
| 384 386 387 388 389 390 391 392 393 395 396 397 398 400 401 402 403 404 405 407 408 409 410 411 412 413 414 414 415 616 616 619 619 619 619 619 619 619 619   | 383 |   |     |   |   |   |   |   |   |   |    |
| 388 387 388 389 390 391 392 393 394 355 396 397 398 399 400 401 402 403 404 404 405 408 409 409 401 411 411 411 411 411 411 411 411 411   | 384 |   |     |   |   |   |   |   |   |   |    |
| 389 391 392 383 384 395 396 396 397 388 389 400 401 402 403 404 405 406 407 408 409 410 411 411 411 415 415 416 416 417 418 415 416 417 418 419 420 421 422 423 424 425 426 426   | 385 |   |     |   |   |   |   |   |   |   |    |
| 389 391 392 383 384 395 396 396 397 388 389 400 401 402 403 404 405 406 407 408 409 410 411 411 411 415 415 416 416 417 418 415 416 417 418 419 420 421 422 423 424 425 426 426   | 386 |   |     |   |   |   |   |   |   |   |    |
| 389 391 392 383 384 395 396 396 397 388 389 400 401 402 403 404 405 406 407 408 409 410 411 411 411 415 415 416 416 417 418 415 416 417 418 419 420 421 422 423 424 425 426 426   | 387 |   |     |   |   |   |   |   |   |   |    |
| 389 391 392 383 384 395 396 396 397 388 389 400 401 402 403 404 405 406 407 408 409 410 411 411 411 415 415 416 416 417 418 415 416 417 418 419 420 421 422 423 424 425 426 426   | 388 |   |     |   |   |   |   |   |   |   |    |
| 390 392 393 394 395 396 397 398 399 400 401 402 403 404 405 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 426   | 389 |   |     |   |   |   |   |   |   |   |    |
| 391 392 393 394 395 396 397 398 399 400 401 402 403 404 408 409 410 411 412 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425   | 390 |   |     |   |   |   |   |   |   |   |    |
| 392 393 394 396 397 398 399 400 401 402 403 404 405 406 407 408 409 411 412 411 412 413 414 419 420 421 421 422 423 424 425   | 391 |   |     |   |   |   |   |   |   |   |    |
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| 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 411 411 411 411 411 411 411 411   | 393 |   |     |   |   |   |   |   |   |   |    |
| 398         399         401         402         403         404         405         406         407         408         409         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427                                     | 394 |   |     |   |   |   |   |   |   |   |    |
| 398         399         401         402         403         404         405         406         407         408         409         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427                                     | 395 |   |     |   |   |   |   |   |   |   |    |
| 398         399         401         402         403         404         405         406         407         408         409         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427                                     | 396 |   |     |   |   |   |   |   |   |   |    |
| 399 400 401 402 403 404 405 406 407 408 409 411 412 413 414 415 416 417 418 419 420 421 422 422 423 424 425 426 427   | 397 |   |     |   |   |   |   |   |   |   |    |
| 400         401         402         403         404         405         406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427                                     | 398 |   |     |   |   |   |   |   |   |   |    |
| 401       402       403       404       405       406       409       410       411       412       413       414       415       416       417       418       419       420       421       422       423       424       425       426       427   | 399 |   |     |   |   |   |   |   |   |   |    |
| 402         403         404         405         406         407         408         409         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 400 |   |     |   |   |   |   |   |   |   |    |
| 403         404         405         406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 401 |   |     |   |   |   |   |   |   |   |    |
| 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427   | 402 |   |     |   |   |   |   |   |   |   |    |
| 405         406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 403 |   |     |   |   |   |   |   |   |   |    |
| 406         407         408         409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 404 |   |     |   |   |   |   |   |   |   |    |
| 408         409         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 405 |   |     |   |   |   |   |   |   |   |    |
| 408         409         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 407 |   |     |   |   |   |   |   |   |   |    |
| 409         410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 408 |   |     |   |   |   |   |   |   |   |    |
| 410         411         412         413         414         415         416         417         418         419         420         421         422         423         424         425         426         427   | 409 |   |     |   |   |   |   |   |   |   |    |
| 413<br>414<br>415<br>416<br>417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427   | 410 |   |     |   |   |   |   |   |   |   |    |
| 413<br>414<br>415<br>416<br>417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427   | 411 |   |     |   |   |   |   |   |   |   |    |
| 415<br>416<br>417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427   | 412 |   |     |   |   |   |   |   |   |   |    |
| 415<br>416<br>417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427   | 413 |   |     |   |   |   |   |   |   |   |    |
| 416<br>417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427  | 414 |   |     |   |   |   |   |   |   |   |    |
| 417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427   | 415 |   |     |   |   |   |   |   |   |   |    |
| 418 419 420 421 422 423 424 425 426 427   | 410 |   |     |   |   |   |   |   |   |   |    |
| 419       420       421       422       423       424       425       426       427   | 418 |   |     |   |   |   |   |   |   |   |    |
| 420       421       422       423       424       425       426       427   | 419 |   |     |   |   |   |   |   |   |   |    |
| <u>426</u><br><u>427</u>  | 420 |   |     |   |   |   |   |   |   |   |    |
| <u>426</u><br><u>427</u>  | 421 |   |     |   |   |   |   |   |   |   |    |
| <u>426</u><br><u>427</u>  | 422 |   |     |   |   |   |   |   |   |   |    |
| <u>426</u><br><u>427</u>  | 423 |   |     |   |   |   |   |   |   |   |    |
| <u>426</u><br><u>427</u>  | 424 |   |     |   |   |   |   |   |   |   |    |
|   | 425 |   |     |   |   |   |   |   |   |   |    |
|   | 426 |   |     |   |   |   |   |   |   |   |    |
| 429 430 431 432 433 434 435 436 437 438 439 440 441 442 444 442 444 445 446 447 448 449 450 451 458 459 458 459 458   |     |   |     |   |   |   |   |   |   |   |    |
| **************************************  | 428 |   |     |   |   |   |   |   |   |   |    |
| 431<br>432<br>433<br>434<br>435<br>437<br>438<br>439<br>440<br>441<br>441<br>442<br>443<br>444<br>444<br>444<br>445<br>446<br>447<br>448<br>449<br>450<br>451<br>452<br>453<br>454<br>458<br>459<br>460<br>461<br>461<br>462<br>463   | 429 |   |     |   |   |   |   |   |   |   |    |
| 432<br>433<br>435<br>436<br>437<br>438<br>439<br>440<br>441<br>442<br>443<br>444<br>445<br>446<br>446<br>447<br>448<br>449<br>450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463  | 431 |   |     |   |   |   |   |   |   |   |    |
| 433         434         435         436         437         438         439         440         441         442         443         444         445         446         447         448         449         450         451         452         453         454         455         456         457         458         459         460         461         462         463 | 432 |   |     |   |   |   |   |   |   |   |    |
| 434         435         436         437         438         439         440         441         442         443         444         445         446         447         448         449         450         451         452         453         454         455         456         457         458         459         460         461         462         463             | 433 |   |     |   |   |   |   |   |   |   |    |
| 435 436 437 438 439 440 441 442 443 444 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 461 462 463   | 434 |   |     |   |   |   |   |   |   |   |    |
| 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 450 450 451 452 453 454 455 456 456 457 458 459 460 461 461 462 463   | 435 |   |     |   |   |   |   |   |   |   |    |
| 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 457 458 459 460 461 462 463   | 436 |   |     |   |   |   |   |   |   |   |    |
| 438       440       441       442       443       444       445       446       447       448       449       450       451       452       453       454       455       456       457       458       459       460       461       462       463   | 437 |   |     |   |   |   |   |   |   |   |    |
| 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 456 457 458 459 460 461 462 463   | 438 |   |     |   |   |   |   |   |   |   |    |
| 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 461   | 439 |   |     |   |   |   |   |   |   |   |    |
| 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 456 457 458 459 460 461 462 463   | 441 |   |     |   |   |   |   |   |   |   |    |
| 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463   | 442 |   |     |   |   |   |   |   |   |   |    |
| 444         445         446         447         448         449         450         451         452         453         454         455         456         457         458         459         460         461         462         463   | 443 |   |     |   |   |   |   |   |   |   |    |
| 445         446         447         448         449         450         451         452         453         454         455         456         457         458         459         460         461         462         463   | 444 |   |     |   |   |   |   |   |   |   |    |
| 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463   | 445 |   |     |   |   |   |   |   |   |   |    |
| 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463   | 446 |   |     |   |   |   |   |   |   |   |    |
| 449<br>450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463   | 447 |   |     |   |   |   |   |   |   |   |    |
| 450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463  | 449 |   |     |   |   |   |   |   |   |   |    |
| 451       452       453       454       455       456       457       458       459       460       461       462       463   | 450 |   |     |   |   |   |   |   |   |   |    |
| 452   453   454   455   456   457   458   459   460   461   462   463   | 451 |   |     |   |   |   |   |   |   |   |    |
| 453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463   | 452 |   |     |   |   |   |   |   |   |   |    |
| 455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463   | 454 |   |     |   |   |   |   |   |   |   |    |
| 456<br>457<br>458<br>459<br>460<br>461<br>462<br>463  | 455 |   |     |   |   |   |   |   |   |   |    |
| 457<br>458<br>459<br>460<br>461<br>462<br>463   | 456 |   |     |   |   |   |   |   |   |   |    |
| 456   | 457 |   |     |   |   |   |   |   |   |   |    |
| 460<br>461<br>462<br>463  | 458 |   |     |   |   |   |   |   |   |   |    |
| 461<br>462<br>463   | 460 |   |     |   |   |   |   |   |   |   |    |
| <u>462</u>     463  | 461 |   |     |   |   |   |   |   |   |   |    |
| [463]   | 462 |   |     |   |   |   |   |   |   |   |    |
|   | 463 |   |     |   |   |   |   |   |   |   |    |

|   | Р | Q | R | 1 | S | Т | U | V | 1 | W |
|---|---|---|---|---|---|---|---|---|---|---|
| 464   |   |   | • |   |   |   |   |   |   |   |
| 465<br>466  |   |   |   |   |   |   |   |   |   |   |
| 467   |   |   |   |   |   |   |   |   |   |   |
| 468<br>469  |   |   |   |   |   |   |   |   |   |   |
| 470   |   |   |   |   |   |   |   |   |   |   |
| 471   |   |   |   |   |   |   |   |   |   |   |
| 472<br>473  |   |   |   |   |   |   |   |   |   |   |
| 474   |   |   |   |   |   |   |   |   |   |   |
| 475<br>476  |   |   |   |   |   |   |   |   |   |   |
| 477   |   |   |   |   |   |   |   |   |   |   |
| 478   |   |   |   |   |   |   |   |   |   |   |
| 480   |   |   |   |   |   |   |   |   |   |   |
| 481   |   |   |   |   |   |   |   |   |   |   |
| 483<br>484  |   |   |   |   |   |   |   |   |   |   |
| 485<br>486  |   |   |   |   |   |   |   |   |   |   |
| 487<br>488  |   |   |   |   |   |   |   |   |   |   |
| 489   |   |   |   |   |   |   |   |   |   |   |
| 491   |   |   |   |   |   |   |   |   |   |   |
| 492   |   |   |   |   |   |   |   |   |   |   |
| 494<br>495  |   |   |   |   |   |   |   |   |   |   |
| 496<br>497  |   |   |   |   |   |   |   |   |   |   |
| 498   |   |   |   |   |   |   |   |   |   |   |
| 500   |   |   |   |   |   |   |   |   |   |   |
| 502   |   |   |   |   |   |   |   |   |   |   |
| 478<br>479<br>480<br>481<br>482<br>483<br>484<br>485<br>486<br>487<br>488<br>489<br>490<br>491<br>492<br>493<br>494<br>495<br>500<br>501<br>502<br>503<br>504<br>505<br>506<br>507<br>508<br>509<br>510<br>511<br>512<br>513<br>515<br>516<br>517 |   |   |   |   |   |   |   |   |   |   |
| 505<br>506  |   |   |   |   |   |   |   |   |   |   |
| 507<br>508  |   |   |   |   |   |   |   |   |   |   |
| 509<br>510  |   |   |   |   |   |   |   |   |   |   |
| 511   |   |   |   |   |   |   |   |   |   |   |
| 513   |   |   |   |   |   |   |   |   |   |   |
| 514   |   |   |   |   |   |   |   |   |   |   |
| 516<br>517  |   |   |   |   |   |   |   |   |   |   |
| 518<br>519  |   |   |   |   |   |   |   |   |   |   |
| 518<br>519<br>520<br>521<br>522<br>523<br>524<br>525  |   |   |   |   |   |   |   |   |   |   |
| 522   |   |   |   |   |   |   |   |   |   |   |
| 524<br>525  |   |   |   |   |   |   |   |   |   |   |
| 526   |   |   |   |   |   |   |   |   |   |   |
| 527<br>528  |   |   |   |   |   |   |   |   |   |   |
| 529<br>530  |   |   |   |   |   |   |   |   |   |   |
| 526<br>527<br>528<br>529<br>530<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>539<br>541<br>542<br>544<br>545<br>546<br>647<br>548<br>559<br>551<br>552<br>553<br>553<br>554<br>555<br>555<br>556<br>557                             |   |   |   |   |   |   |   |   |   |   |
| 533<br>534  |   |   |   |   |   |   |   |   |   |   |
| 535<br>536  |   |   |   |   |   |   |   |   |   |   |
| 537   |   |   |   |   |   |   |   |   |   |   |
| 539   |   |   |   |   |   |   |   |   |   |   |
| 540<br>541  |   |   |   |   |   |   |   |   |   |   |
| 542<br>543  |   |   |   |   |   |   |   |   |   |   |
| 544<br>545  |   |   |   |   |   |   |   |   |   |   |
| 546<br>547  |   |   |   |   |   |   |   |   |   |   |
| 548   |   |   |   |   |   |   |   |   |   |   |
| 550   |   |   |   |   |   |   |   |   |   |   |
| 551<br>552  |   |   |   |   |   |   |   |   |   |   |
| 553<br>554  |   |   |   |   |   |   |   |   |   |   |
| 555<br>556  |   |   |   |   |   |   |   |   |   |   |
| 557   |   |   |   |   |   |   |   |   |   |   |

|                                     | Х                      | Y                      | Z                    | AA                                     | AB         | AC               | AD          | AE                   |
|-------------------------------------|------------------------|------------------------|----------------------|--|------------|------------------|-------------|----------------------|
|                                     |                        | ,                      |                      | 701                                    | 710        | 7.0              | 710         | 712                  |
|                                     |                        |                        |                      |  |            |                  |             |                      |
|                                     |                        |                        |                      |  |            |                  |             |                      |
|                                     |                        |                        |                      |  |            |                  |             |                      |
|                                     |                        |                        |                      |  |            |                  |             |                      |
| ١.                                  |                        |                        |                      |  |            |                  |             |                      |
| 1                                   | _                      |                        |                      |  |            |                  |             |                      |
| 2                                   | -                      |                        |                      |  |            |                  |             |                      |
| 3                                   | -                      |                        |                      |  |            |                  |             |                      |
| 4                                   | -                      |                        |                      |  |            |                  |             |                      |
| 5                                   |                        |                        |                      |  |            |                  |             |                      |
| 7<br>8<br>9<br>10<br>11<br>12<br>13 | 1                      |                        |                      |  |            |                  |             |                      |
| 9                                   |                        |                        |                      |  |            |                  |             |                      |
| 10                                  | +                      |                        |                      |  |            |                  |             |                      |
| 12                                  |                        |                        |                      |  |            |                  |             |                      |
| 14                                  |                        |                        |                      |  |            |                  |             |                      |
|                                     |                        |                        |                      |  |            |                  |             |                      |
| 20<br>21                            | Customer All           | ocators                |                      |  |            |                  |             |                      |
| 22                                  |                        | 1                      | 2                    | 3                                      | 4          | 5                | 6           | 7                    |
|                                     | Customer Total         | Residential            | GS <50               | GS >50 to 999                          | GS> 50-TOU | GS > 1,000 to    | Large Use   | Stroot Limbs         |
| 23                                  | oustomer Total         | residential            | G9 /90               | kW                                     | G3/ 3U-1UU | 4,999 kW         | >5MW        | Street Light         |
| 24                                  |                        |                        |                      | · ·                                    |            | l                |             |                      |
| 23                                  | 1                      |                        |                      |  |            |                  |             |                      |
| 26                                  | 1                      |                        |                      |  |            |                  |             |                      |
| 27<br>28                            | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 29                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 30                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 31<br>32                            | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 33                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 34                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 35<br>36                            | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 37                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 38                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 39<br>40                            | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 41                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 42                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 43<br>44                            | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 44                                  |                        |                        |                      |  |            |                  |             |                      |
| 45                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 46                                  | -                      |                        |                      |  |            |                  |             |                      |
| 47                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
|                                     |                        | •                      | ••                   | ••                                     | ••         | ••               | ••          |                      |
| 48                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 49                                  | \$339,383              | \$98,063               | \$35,710             | \$64,367                               | \$0        | \$55,429         | \$71,737    | \$1,470              |
| 50                                  | \$339,383              | \$98,063               | \$35,710             | \$64,367                               | \$0        | \$55,429         | \$71,737    | \$1,470              |
| 51<br>52                            | \$339,383              | \$98,063               | \$35,710             | \$64,367                               | \$0        | \$55,429         | \$71,737    | \$1,470              |
| 53                                  |                        |                        |                      | —————————————————————————————————————— |            | ΨΟΟ,429          | Ψε1,εσε     | Ψ1,410               |
| 54                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0<br>#0        | \$0         | \$0<br>\$0           |
| 55<br>56                            | \$0<br>\$0             | \$0<br>\$0             | \$0<br>\$0           | \$0<br>\$0                             | \$0<br>\$0 | \$0<br>\$0       | \$0<br>\$0  | \$0<br>\$0           |
| 57                                  | Ψ                      | Ψ0                     | Ψ0                   | Ψ0                                     | Ψ0         | Ψ0               | Ψ0          | Ψ0                   |
| F0                                  |                        |                        |                      |  |            |                  |             |                      |
| 58<br>59                            | \$0<br>\$1,519,690     | \$0<br>\$1,308,376     | \$0<br>\$154,232     | \$0<br>\$11,846                        | \$0<br>\$0 | \$0<br>\$306     | \$0<br>\$76 | \$0<br>\$16,422      |
| 60                                  | \$748,504              | \$552,102              | \$65,082             | \$4,999                                | \$0        | \$129            | \$0         | \$114,195            |
| 61                                  | \$2,268,195            | \$1,860,478            | \$219,315            | \$16,845                               | \$0        | \$435            | \$76        | \$130,616            |
| 62                                  | +                      |                        |                      |  |            |                  |             |                      |
| 63                                  | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 64                                  | \$2,626,840            | \$2,261,576            | \$266,596            | \$20,477                               | \$0        | \$528            | \$132       | \$28,385             |
| 65                                  | \$1,180,174            | \$870,505              | \$102,616            | \$7,882                                | \$0        | \$203            | \$0         | \$180,052            |
| 66                                  | \$3,807,014            | \$3,132,081            | \$369,212            | \$28,359                               | \$0        | \$732            | \$132       | \$208,438            |
| 67                                  | #C 075 000             | 64.000.500             | ΦΕΩΩ FOR             | 045.001                                |            |                  | 4000        | #000 OF 1            |
| 68<br>69                            | \$6,075,209            | \$4,992,560            | \$588,527            | \$45,204                               | \$0        | \$1,167          | \$209       | \$339,054            |
| 70                                  |                        | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |
| 71                                  | \$174,465<br>\$618,556 | \$150,205<br>\$456,251 | \$17,706<br>\$52,792 | \$1,360<br>\$4,131                     | \$0<br>\$0 | \$35<br>\$107    | \$9<br>\$0  | \$1,885<br>\$04,360  |
| 72<br>73                            | \$618,556<br>\$793,021 | \$456,251<br>\$606,456 | \$53,783<br>\$71,490 | \$4,131<br>\$5,491                     | \$0<br>\$0 | \$107<br>\$142   | \$0<br>\$9  | \$94,369<br>\$96,255 |
| 10                                  |                        |                        | Ţ, .OO               | +0,.01                                 | 40         | ¥ · · · <u>~</u> | 40          | +-0,200              |
| 74                                  | <b>\$100,02</b> 1      |                        |                      |  |            |                  |             |                      |
| 74<br>75                            | \$0                    | \$0                    | \$0                  | \$0                                    | \$0        | \$0              | \$0         | \$0                  |

|                                 | Х                          | Υ                        | Z                      | AA                  | AB         | AC             | AD           | AE                     |
|---------------------------------|----------------------------|--------------------------|------------------------|---------------------|------------|----------------|--------------|------------------------|
| 76                              | \$645,785                  | \$555,988                | \$65,540               | \$5,034             | \$0        | \$130          | \$32         | \$6,978                |
| 77<br>78                        | \$1,253,582<br>\$1,899,367 | \$924,651<br>\$1,480,639 | \$108,999<br>\$174,539 | \$8,372<br>\$13,406 | \$0<br>\$0 | \$216<br>\$346 | \$0<br>\$32  | \$191,252<br>\$198,230 |
| 79<br>80                        | \$2,692,388                | \$2,087,096              | \$246,028              | \$18,897            | \$0        | \$488          | \$41         | \$294,485              |
| 81<br>82                        | \$2,366,795                | \$2,040,770              | \$240,567              | \$15,497            | \$0        | \$0            | \$0          | \$25,614               |
| 83<br>84<br>85                  | \$11,473,774               | \$9,218,488              | \$1,110,832            | \$143,965           | \$0        | \$57,083       | \$71,987     | \$660,622              |
| 86<br>87                        | \$4,533,808                | \$2,935,083              | \$691,979              | \$265,750           | \$0        | \$6,858        | \$0          | \$607,082              |
| 88<br>89                        | \$16,007,583               | \$12,153,572             | \$1,802,812            | \$409,715           | \$0        | \$63,941       | \$71,987     | \$1,267,704            |
| 90                              | \$3,443,652                | \$2,508,016              | \$846,465              | \$65,016            | \$0        | \$7,325        | \$1,831      | \$0                    |
| 92<br>93                        | \$19,451,235               | \$14,661,587             | \$2,649,276            | \$474,731           | \$0        | \$71,267       | \$73,818     | \$1,267,704            |
| 94<br>95                        | \$19,451,235               | \$14,661,587             | \$2,649,276            | \$474,731           | \$0        | \$71,267       | \$73,818     | \$1,267,704            |
| 96                              |                            | I                        |                        |                     |            |                | l            |                        |
| 98                              |                            |                          |                        |                     |            |                |              |                        |
| 99                              |                            |                          |                        |                     |            |                |              |                        |
| 100<br>101                      |                            |                          |                        |                     |            |                |              |                        |
| 102                             |                            |                          |                        |                     |            |                |              |                        |
| 103<br>104                      |                            |                          |                        |                     |            |                |              |                        |
| 105<br>106                      |                            |                          |                        |                     |            |                |              |                        |
| 107<br>108                      |                            |                          |                        |                     |            |                |              |                        |
| 108<br>109<br>110<br>111        |                            |                          |                        |                     |            |                |              |                        |
| 111<br>112                      |                            |                          |                        |                     |            |                |              |                        |
| 112<br>113<br>114               |                            |                          |                        |                     |            |                |              |                        |
| 114<br>115<br>116<br>117        |                            |                          |                        |                     |            |                |              |                        |
| 117<br>118                      | \$11,888<br>\$0            | \$9,025<br>\$0           | \$1,339<br>\$0         | \$304<br>\$0        | \$0<br>\$0 | \$47<br>\$0    | \$53<br>\$0  | \$941<br>\$0           |
| 119                             | \$0                        | \$0<br>\$0               | \$0                    | \$0                 | \$0        | \$0<br>\$0     | \$0          | \$0                    |
| 120                             | \$0                        | \$0                      | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
| 121                             | \$0                        | \$0                      | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
| 122                             | \$0                        |                          | \$0<br>\$0             | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0             |
| 123                             | \$0<br>\$0                 |                          | \$0<br>\$0             | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0             |
| 124                             | \$0                        |                          | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
| 125<br>126<br>127               | \$0                        | \$0                      | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
|                                 | \$0<br>\$0                 | \$0<br>\$0               | \$0<br>\$0             | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0             |
| 128                             | \$0                        |                          | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
| 129                             | \$0                        |                          | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
|                                 | \$0                        | \$0                      | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
| 132                             | \$0<br>\$0                 | \$0<br>\$0               | \$0<br>\$0             | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0             |
| 131<br>132<br>133<br>134<br>135 | \$0                        | \$0                      | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
|                                 | \$52,112<br>\$0            |                          | \$5,869<br>\$0         | \$1,334<br>\$0      | \$0<br>\$0 | \$208<br>\$0   | \$234<br>\$0 | \$4,127<br>\$0         |
| 136                             | \$0                        |                          | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
| 137<br>138<br>139               | \$0<br>\$0                 | \$0<br>\$0               | \$0<br>\$0             | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0             |
|                                 | \$0<br>\$0                 | \$0<br>\$0               | \$0<br>\$0             | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0             |
| 140<br>141<br>142               | \$0                        | \$0                      | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |
| 142<br>143                      | \$0<br>\$9,438             | \$0<br>\$7,741           | \$0<br>\$913           | \$0<br>\$70         | \$0<br>\$0 | \$0<br>\$2     | \$0<br>\$0   | \$0<br>\$543           |
| 144                             | \$0                        | \$0                      | \$0                    | \$0                 | \$0        | \$0            | \$0          | \$0                    |

|                                 | Х                    | Υ                     | Z                   | AA                 | AB                   | AC                   | AD          | AE          |
|---------------------------------|----------------------|-----------------------|---------------------|--------------------|----------------------|----------------------|-------------|-------------|
| 145                             | \$47,270             | \$30,601              | \$7,215             | \$2,771            | \$0                  | \$72                 | \$0         | \$6,329     |
| 146                             | \$40,885             | \$33,599              | \$3,961             | \$304              | \$0                  | \$8                  | \$1         | \$2,282     |
| 147                             | \$0                  | \$0                   | \$0                 | \$0                | \$0                  | \$0                  | \$0         | \$0         |
|                                 | \$4,024              | \$3,137               | \$370               | \$28               | \$0                  | \$1                  | \$0         | \$420       |
| 148<br>149                      | \$92,041             | \$59,586              | \$14,048            | \$5,395            | \$0                  | \$139                | \$0         | \$12,324    |
|                                 | \$7,043              | \$6,073               | \$716               | \$46               | \$0                  | \$0                  | \$0         | \$76        |
| 150<br>151<br>152<br>153<br>154 | \$67,671             | \$49,285              | \$16,634            | \$1,278            | \$0                  | \$144                | \$36        | \$0         |
| 152                             | \$0<br>\$0           | \$0<br>\$0            | \$0<br>\$0          | \$0<br>\$0         | \$0<br>\$0           | \$0<br>\$0           | \$0<br>\$0  | \$0<br>\$0  |
| 154                             | \$830,289            | \$723,725             | \$85,313            | \$8,071            | \$0<br>\$0           | \$208                | \$52        | \$271       |
| 155                             | \$0                  | \$0                   | \$0                 | \$0                | \$0                  | \$0                  | \$0         | \$0         |
| 156<br>157                      | \$0<br>\$186,805     | \$0                   | \$0                 | \$0                | \$0                  | \$0                  | \$0         | \$0         |
| 158                             | \$27,209             | \$162,830<br>\$24,203 | \$19,194<br>\$2,744 | \$1,816<br>\$262   | \$0<br>\$0           | \$47<br>\$0          | \$12<br>\$0 | \$61<br>\$0 |
| 159                             | \$0                  | \$0                   | \$0                 | \$0                | \$0                  | \$0                  | \$0         | \$0         |
| 160                             | \$1,376,677          | \$1,149,371           | \$158,315           | \$21,679           | \$0                  | \$876                | \$389       | \$27,375    |
| 161<br>162                      | \$1,370,077          | \$1,149,371           | \$136,313           | \$21,079           | \$0                  | \$0                  | \$0         | \$0         |
| 163                             | **                   | **                    | **                  | **                 | **                   | **                   | **          | **          |
| 164                             |                      |                       |                     |                    |                      |                      |             |             |
| 165<br>166                      |                      |                       |                     |                    |                      |                      |             |             |
| 167                             | \$62,241,271         |                       |                     |                    |                      |                      |             |             |
| 168                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 169<br>170                      | \$0<br>\$0           |                       |                     |                    |                      |                      |             |             |
| 171                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 172                             | \$0<br>\$0           |                       |                     |                    |                      |                      |             |             |
| 173<br>174                      | \$0<br>\$0           |                       |                     |                    |                      |                      |             |             |
| 17.4                            | ΨΟ                   |                       |                     |                    |                      |                      |             |             |
| 175                             | \$0<br>\$0           |                       | NOTE: Ob-           | 1000Urt 4754       | Monatod 45 - 5       | in of the CME - "    | tor 4754 O  |             |
| 176<br>177                      | \$0<br>\$62,241,271  |                       | NOTE: Charges for   | account 4/51 are a | allocated on the bas | is of the SME alloca | tor 4/51 C  |             |
| 178                             | ΨΟΣ,Σ-11,Σ11         | ı                     |                     |                    |                      |                      |             |             |
| 179                             |                      |                       |                     |                    |                      |                      |             |             |
| 180<br>181                      | \$29,719<br>\$0      |                       |                     |                    |                      |                      |             |             |
| 182                             | \$0                  |                       |                     |                    |                      |                      |             |             |
|                                 | •                    |                       |                     |                    |                      |                      |             |             |
| 183                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 184                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 185                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 186                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 187                             | \$0                  |                       |                     |                    |                      |                      |             |             |
|                                 |                      |                       |                     |                    |                      |                      |             |             |
| 188<br>189                      | \$0<br>\$0           |                       |                     |                    |                      |                      |             |             |
| 190                             | \$0<br>\$0           |                       |                     |                    |                      |                      |             |             |
|                                 |                      |                       |                     |                    |                      |                      |             |             |
| 191                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 192                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 193                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 194                             | \$0<br>\$0           |                       |                     |                    |                      |                      |             |             |
| 195<br>196                      | \$0<br>\$0           |                       |                     |                    |                      |                      |             |             |
| 197                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 198                             | \$130,281            |                       |                     |                    |                      |                      |             |             |
| 199                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 200<br>201                      | \$0<br>\$1,153       |                       |                     |                    |                      |                      |             |             |
| 202                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 203                             | \$32,580             |                       |                     |                    |                      |                      |             |             |
| 204                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 205<br>206                      | \$0<br>\$23,595      |                       |                     |                    |                      |                      |             |             |
|                                 |                      |                       |                     |                    |                      |                      |             |             |
| 207<br>208                      | \$0<br>\$47,270      |                       |                     |                    |                      |                      |             |             |
| 209                             | \$102,213            |                       |                     |                    |                      |                      |             |             |
| 210                             | \$0                  |                       |                     |                    |                      |                      |             |             |
| 211                             | \$10,060             |                       |                     |                    |                      |                      |             |             |
| 212<br>213                      | \$92,041<br>\$17,608 |                       |                     |                    |                      |                      |             |             |
| 214                             | \$67,671             |                       |                     |                    |                      |                      |             |             |
|                                 |                      |                       |                     |                    |                      |                      |             |             |

|   | X           | Υ | Z | AA   | AB   | AC  | AD   | AE |
|---|-------------|---|---|------|------|-----|------|----|
| 215   | \$0         |   |   | 7.0. | ,,,, | 7.0 | ,,,, | ,  |
|   | \$0         |   |   |      |      |     |      |    |
| 217   | \$830,289   |   |   |      |      |     |      |    |
| 218   | \$0         |   |   |      |      |     |      |    |
| 219   | \$0         |   |   |      |      |     |      |    |
| 220   | \$186,805   |   |   |      |      |     |      |    |
| 221   | \$27,209    |   |   |      |      |     |      |    |
| 222   | \$0         |   |   |      |      |     |      |    |
| 216<br>217<br>218<br>219<br>220<br>221<br>222<br>223<br>224<br>225<br>226   | \$0         |   |   |      |      |     |      |    |
| 224   | \$25,527    |   |   |      |      |     |      |    |
| 225   | \$0         |   |   |      |      |     |      |    |
| 226   | \$0         |   |   |      |      |     |      |    |
| 220   | ΨΟ          |   |   |      |      |     |      |    |
| 227   | \$15,410    |   |   |      |      |     |      |    |
| 228   | \$0         |   |   |      |      |     |      |    |
| 220   | \$0         |   |   |      |      |     |      |    |
| 230   | \$6,198     |   |   |      |      |     |      |    |
| 231   | \$0         |   |   |      |      |     |      |    |
| 232   | \$334,637   |   |   |      |      |     |      |    |
| 233   | \$1,164,514 |   |   |      |      |     |      |    |
| 234   | \$146,993   |   |   |      |      |     |      |    |
| 235   | \$145,306   |   |   |      |      |     |      |    |
| 236   | \$0         |   |   |      |      |     |      |    |
| 237   | \$327,443   |   |   |      |      |     |      |    |
| 238   | \$29,279    |   |   |      |      |     |      |    |
| 239   | \$0         |   |   |      |      |     |      |    |
| 240   | \$1,101,444 |   |   |      |      |     |      |    |
| 241   | \$0         |   |   |      |      |     |      |    |
| 242   | \$283,161   |   |   |      |      |     |      |    |
| 243   | \$0         |   |   |      |      |     |      |    |
| 244   | \$663,915   |   |   |      |      |     |      |    |
| 245   | \$247,675   |   |   |      |      |     |      |    |
| 246   | \$310,017   |   |   |      |      |     |      |    |
| 247   | \$0         |   |   |      |      |     |      |    |
| 248   | \$55,636    |   |   |      |      |     |      |    |
| 249   | \$12,942    |   |   |      |      |     |      |    |
| 250   | \$0         |   |   |      |      |     |      |    |
| 251   | \$0         |   |   |      |      |     |      |    |
| 227<br>228<br>229<br>230<br>231<br>231<br>232<br>233<br>234<br>235<br>236<br>237<br>240<br>241<br>242<br>243<br>244<br>245<br>246<br>247<br>250<br>251<br>251<br>251<br>252 | \$0         |   |   |      |      |     |      |    |
| 253<br>254<br>255   |             | _ |   |      |      |     |      |    |
| 254   | \$6,468,593 |   |   |      |      |     |      |    |
| 255   |             |   |   |      |      |     |      |    |
| 256   |             |   |   |      |      |     |      |    |
| 257   |             |   |   |      |      |     |      |    |
|   |             |   |   |      |      |     |      |    |

| 256 |                |         |          |             |          |         |    |                     |         |            |    |                           |         |                   |          |             |
|-----|----------------|---------|----------|-------------|----------|---------|----|---------------------|---------|------------|----|---------------------------|---------|-------------------|----------|-------------|
| 257 |                |         |          |             |          |         |    |                     |         |            |    |                           |         |                   |          |             |
| 258 |                |         |          |             |          |         |    |                     |         |            |    |                           |         |                   |          |             |
| 259 |                |         | Cus      | stomer Al   | loca     |         |    |                     |         |            |    |                           |         |                   |          |             |
|     | Custome        | r Total |          | Residential |          | GS <50  |    | GS >50 to 999<br>kW |         | GS> 50-TOU |    | GS > 1,000 to<br>4,999 kW |         | Large Use<br>>5MW |          | Street Ligh |
| 260 |                |         |          |             |          |         |    |                     |         |            |    | •                         |         |                   |          |             |
| 261 |                |         | •        |             |          |         |    |                     |         |            |    |                           |         |                   |          |             |
| 262 | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
| 263 | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
| 264 | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
| 265 | \$             | 9,438   | \$       | 7,741       | \$       | 913     | \$ | 70                  | \$      | -          | \$ | 2                         | \$      | 0                 | \$       | 543         |
|     | \$             | -       | \$       | · -         | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | _           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | _           |
| 268 | \$             | 4,024   | \$       | 3,137       | \$       | 370     | \$ | 28                  | \$      | -          | \$ | 1                         | \$      | 0                 | \$       | 420         |
|     |                | 7,043   | \$       | 6,073       | \$       | 716     | \$ | 46                  | \$      | _          | \$ | -                         | \$      | -                 | \$       | 76          |
|     |                | 9,311   | \$       | 90,187      | \$       | 21,263  | \$ | 8,166               | \$      | _          | \$ | 211                       | \$      | -                 | \$       | 18,654      |
|     |                | 7,671   | \$       | 49,285      | \$       | 16,634  | \$ | 1,278               | \$      | _          | \$ | 144                       | \$      | 36                | \$       | _           |
|     |                | 4,000   | \$       | 48,591      | \$       | 7,208   | \$ | 1,638               | \$      | _          | \$ | 256                       | \$      | 288               | \$       | 5,068       |
| _   |                | 0,885   | \$       | 33,599      | \$       | 3,961   | \$ | 304                 | \$      | _          | \$ | 8                         | \$      | 1                 | \$       | 2,282       |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | _          | \$ | -                         | \$      |                   | \$       | _,          |
| _   | \$             | _       | \$       | _           | \$       | _       | \$ | _                   | \$      | _          | \$ | _                         | \$      | _                 | \$       | _           |
|     |                | 7,209   | \$       | 24,203      | \$       | 2,744   | \$ | 262                 | \$      | _          | \$ | _                         | \$      | _                 | \$       | _           |
|     | \$             | 7,200   | \$       | 24,200      | \$       | 2,177   | \$ | 202                 | \$      | _          | \$ | _                         | \$      | -                 | \$       | _           |
| _   | \$             | _       | \$       | _           | \$       | _       | \$ | _                   | \$      | _          | \$ | _                         | \$      | _                 | \$       | _           |
|     | \$             | _       | \$       | _           | \$       | _       | \$ | _                   | \$      | _          | \$ | _                         | \$      | _                 | \$       | _           |
| _   | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | _           |
|     | \$             | -       | \$       | -           | \$       | _       | \$ | _                   | \$      |            | \$ | _                         | \$      | -                 | \$       | _           |
|     | \$<br>\$       | -       | \$<br>\$ | -           | Ф<br>\$  | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
| _   | \$<br>\$       | -       | \$       | -           | \$<br>\$ | -       | \$ | -                   | \$      | -          | \$ | -                         | φ<br>\$ | -                 | \$       |             |
|     | Ф<br>\$        | -       | Ф<br>\$  | -           | Ф<br>\$  | -       | \$ | -                   | Ф<br>\$ | -          | \$ | -                         | Ф<br>\$ | -                 | Ф<br>\$  | -           |
| _   | Ф<br>\$        | -       |          | -           | \$<br>\$ | -       | -  | -                   |         | -          |    | -                         | Ф<br>\$ |                   |          | -           |
|     | •              | 7 005   | \$       | -           |          | 404 500 | \$ | 0.007               | \$      | -          | \$ | -                         |         | -<br>64           | \$       | 331         |
|     |                | 7,095   | \$       | 886,555     | \$       | 104,508 | \$ | 9,887               | \$      | -          | \$ | 255                       | \$      |                   | \$<br>\$ | 331         |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 |          | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
|     | \$             | -       | \$       | -           | \$       | -       | \$ | -                   | \$      | -          | \$ | -                         | \$      | -                 | \$       | -           |
| 296 | <b>A</b>       |         |          | 1 1 10 05 : |          | 450.075 | _  |                     | _       |            | _  |                           |         |                   |          |             |
| 297 | <b>\$ 1,37</b> | 6,677   | \$       | 1,149,371   | \$       | 158,315 | \$ | 21,679              | \$      | -          | \$ | 876                       | \$      | 389               | \$       | 27,375      |
| 298 |                |         |          |             |          |         |    |                     |         |            |    |                           |         |                   |          |             |
| 299 |                |         |          |             |          |         |    |                     |         |            |    |                           |         |                   |          |             |

|  | X                        |          | Υ           |          | Z      |          | AA            |          | AB         |          | AC            |          | AD        |          | AE           |
|--|--------------------------|----------|-------------|----------|--------|----------|---------------|----------|------------|----------|---------------|----------|-----------|----------|--------------|
| 300  |                          | Cı       | ustomer Al  | loc      |        |          |               |          |            | •        |               |          | •         |          |              |
| 300  | Customer Total           |          | Residential |          | GS <50 |          | GS >50 to 999 |          | GS> 50-TOU |          | GS > 1,000 to |          | Large Use |          | Street Light |
|  |                          |          |             |          |        |          | kW            |          |            |          | 4,999 kW      |          | >5MW      |          | <b>3</b> .   |
| 301  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 302  |                          |          |             | _        |        | _        |               | _        |            | _        |               | _        |           | _        |              |
| 303<br>304   | \$ 32,580                | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 304  |                          | \$<br>\$ | -           | \$<br>\$ | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 306  |                          | \$<br>\$ | -           | \$       |        | \$<br>\$ | _             | \$<br>\$ | -          | \$<br>\$ | -             | \$<br>\$ | _         | \$<br>\$ | _            |
| 307  | \$ 25,595                | \$       | -           | \$       |        | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 308  | \$ -                     | \$       | _           | \$       | _      | \$       | -             | \$       | _          | \$       | -             | \$       | -         | \$       | _            |
| 309  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 310  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 311  | \$ 139,311               | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 312  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 313<br>314   | \$ 160,000<br>\$ 102,213 | \$<br>\$ | -           | \$<br>\$ | -      | \$<br>\$ | -             | \$<br>\$ | -          | \$<br>\$ | -             | \$<br>\$ | -         | \$<br>\$ | -            |
| 315  |                          | \$       | -           | \$       | _      | \$       | _             | \$       | _          | \$       | -             | \$       | _         | \$       | _            |
| 316  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 317  | \$ 27,209                | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 318  | \$ -                     | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 319  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 320<br>321   | \$ -<br>\$ -             | \$<br>\$ | -           | \$       | -      | \$<br>\$ | -             | \$<br>\$ | -          | \$       | -             | \$<br>\$ | -         | \$<br>\$ | -            |
| 322  | \$ -                     | \$       | -<br>-      | \$<br>\$ | -      | \$       | -             | \$       | -          | \$<br>\$ | -             | φ<br>\$  | -         | \$       | -            |
| 323  | \$ -                     | \$       | _           | \$       | _      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 324  | \$ -                     | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 325  | \$ -                     | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 326  | \$ -                     | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 327  | \$ 1,017,095             | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 328<br>329   | \$ -<br>\$ -             | \$<br>\$ | -           | \$<br>\$ | -      | \$<br>\$ | -             | \$<br>\$ | -          | \$<br>\$ | -             | \$<br>\$ | -         | \$<br>\$ | -            |
| 330  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$<br>\$ | -         | \$       | -            |
| 331  | \$ 55,636                | \$       | -           | \$       | _      | \$       | -             | \$       | -          | \$       | -             | φ<br>\$  | -         | \$       |              |
| 332  |                          | \$       | -           | \$       | _      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 333  | \$ 4,786,336             | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 334  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 335  |                          | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 336<br>337   | \$ -                     | \$       | -           | \$       | -      | \$       | -             | \$       | -          | \$       | -             | \$       | -         | \$       | -            |
| 338  | \$ 6,468,593             | \$       |             | \$       |        | \$       |               | \$       | -          | \$       |               | \$       | -         | \$       |              |
| 339  | , ,,,,,,,,,              |          |             |          |        | _        |               | _        |            | _        |               | •        |           | _        |              |
| 340  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 341  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 342  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 343  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 344  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 345  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 346  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 347  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 348<br>349   |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 349  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 350  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 351  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 352  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 353  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 352<br>353<br>354<br>355<br>356<br>357   |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 355  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 356  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 358  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 359  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 360  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 360<br>361<br>362<br>363   |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 362  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 363  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 364  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 364<br>365   |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 366  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 367  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 368  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 369  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 368<br>369<br>370<br>371<br>372<br>373<br>374<br>375<br>376<br>377<br>378<br>379 |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 371  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 372  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 373  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 374  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 375  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 376  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 377  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 378  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 379  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 380<br>381   |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |
| 381  |                          |          |             |          |        |          |               |          |            |          |               |          |           |          |              |

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| 409<br>410<br>411<br>412<br>413<br>414<br>415<br>416<br>417<br>418<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427  |     |   |   |    |    |    |    |    |
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| 428<br>429<br>430<br>431<br>432<br>433<br>434<br>436<br>437<br>448<br>449<br>450<br>451<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>461<br>463<br>463<br>463<br>463<br>463<br>463<br>463<br>463 |     |   |   |    |    |    |    |    |
| 439   |     |   |   |    |    |    |    |    |
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| 465<br>484<br>405   |   |   |    |    |    |    |    |
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| 526<br>527<br>528<br>529<br>530<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>538<br>539<br>540<br>541<br>542<br>543<br>541<br>542<br>543<br>545<br>547<br>546<br>547<br>548<br>559<br>550<br>551<br>551<br>552<br>553<br>555<br>555<br>555<br>555<br>555<br>555 |   |   |    |    |    |    |    |
| 533<br>534  |   |   |    |    |    |    |    |
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| 4  |                     |                             |                         |            |              |              |              |              |
| 5<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14 |                     |                             |                         |            |              |              |              |              |
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| 8  |                     |                             |                         |            |              |              |              |              |
| 10   |                     |                             |                         |            |              |              |              |              |
| 11   |                     |                             |                         |            |              |              |              |              |
| 12   |                     |                             |                         |            |              |              |              |              |
| 14   |                     |                             |                         |            |              |              |              |              |
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| 20<br>21                                       |                     |                             |                         |            |              |              |              |              |
| 22   | 8                   | 9                           | 10                      | 11         | 12           | 13           | 14           | 15           |
|  | -                   |                             |                         | Back-      |              |              | 1-7          |              |
|  | Sentinel            | Unmetered<br>Scattered Load | Embedded<br>Distributor | up/Standby | Rate Class 1 | Rate class 2 | Rate class 3 | Rate class 4 |
| 23   |                     | Scattered Load              | าอเกเมนเดา              | Power      |              |              |              |              |
| 24   |                     |                             |                         |            |              |              |              |              |
| 20   |                     |                             |                         |            |              |              |              |              |
| 26   |                     |                             |                         |            |              |              |              |              |
| 27   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 28   |                     |                             |                         |            |              |              |              |              |
| 29   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 30   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 31   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 31<br>32<br>33<br>34<br>35<br>36<br>37         | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 34   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 35   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 36   |                     |                             |                         |            |              |              |              |              |
| 37   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 38<br>39                                       | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 39   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 40   |                     | **                          | ••                      |            | ••           | •            | ••           | **           |
| 41<br>42                                       | \$0<br>\$0          | \$0<br>\$0                  | \$0<br>\$0              | \$0<br>\$0 | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   |
| 43   | \$0<br>\$0          | \$0<br>\$0                  | \$0<br>\$0              | \$0<br>\$0 | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   |
| 44   | ΨΟ                  | ΨΟ                          | φυ                      | φυ         | φυ           | ΨΟ           | ΨΟ           | ΨΟ           |
|  |                     |                             |                         |            |              |              |              |              |
| 45   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 46   |                     |                             |                         |            |              |              |              |              |
| 47   | Φ0                  | Φ0                          | r.o.                    | ФО.        | r.o.         | ro.          | <b>#</b> 0   | <b>C</b> O   |
| 47   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 48   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
|  | •                   | **                          | **                      | **         | **           | **           | **           | *-           |
| 49   | \$164               | \$383                       | \$12,061                | \$0        | \$0          | \$0          | \$0          | \$0          |
| 50   | \$164               | \$383                       | \$12,061                | \$0        | \$0          | \$0          | \$0          | \$0          |
| 50<br>51<br>52<br>53<br>54<br>55<br>56<br>57   |                     | ***                         |                         | •          |              | •            | •            |              |
| 52   | \$164               | \$383                       | \$12,061                | \$0        | \$0          | \$0          | \$0          | \$0          |
| 53   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 55   | \$0                 | \$0<br>\$0                  | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0<br>\$0   |
| 56   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 57   |                     |                             |                         |            |              |              |              |              |
|  |                     |                             |                         |            |              |              |              |              |
| 58<br>59                                       | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 59   | \$18,190            | \$9,936                     | \$306                   | \$0        | \$0          | \$0          | \$0          | \$0          |
| 60<br>61                                       | \$7,676<br>\$25,866 | \$4,193<br>\$14,129         | \$129<br>\$435          | \$0<br>\$0 | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   |
| 62   | \$25,866            | \$14,128                    | \$435                   | \$0        | \$0          | \$0          | \$0          | \$0          |
| 32   |                     |                             |                         |            |              |              |              |              |
| 63   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 64   | \$31,442            | \$17,174                    | \$528                   | \$0        | \$0          | \$0          | \$0          | \$0          |
|  |                     |                             |                         |            |              |              |              |              |
| 65   | \$12,102            | \$6,611                     | \$203                   | \$0        | \$0          | \$0          | \$0          | \$0          |
| 66<br>67                                       | \$43,544            | \$23,785                    | \$732                   | \$0        | \$0          | \$0          | \$0          | \$0          |
| 67<br>68                                       | PCO 440             | 607.040                     | 64.407                  |            | \$0          | \$0          | \$0          | 60           |
| 68   | \$69,410            | \$37,913                    | \$1,167                 | \$0        | \$0          | \$0          | \$0          | \$0          |
| 70   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |
| 71   | \$2,088             | \$1,141                     | \$35                    | \$0        | \$0          | \$0          | \$0          | \$0          |
| 72   | \$6,343             | \$3,465                     | \$107                   | \$0        | \$0          | \$0          | \$0          | \$0          |
| 70<br>71<br>72<br>73<br>74                     | \$8,431             | \$4,605                     | \$142                   | \$0        | \$0          | \$0          | \$0          | \$0          |
| 74   |                     |                             |                         |            |              |              |              |              |
|  |                     |                             |                         |            |              |              |              |              |
| 75   | \$0                 | \$0                         | \$0                     | \$0        | \$0          | \$0          | \$0          | \$0          |

|   | AF                   | AG                  | AH                | Al                | AJ                | AK                | AL                | AM                |
|---|----------------------|---------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| 76  | \$7,730              | \$4,222             | \$130             | \$0               | \$0               | \$0               | \$0               | \$0               |
| 77<br>78  | \$12,855<br>\$20,585 | \$7,022<br>\$11,244 | \$216<br>\$346    | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
| 79<br>80  | \$29,016             | \$15,849            | \$488             | \$0               | \$0               | \$0               | \$0               | \$0               |
| 81<br>82<br>83  | \$28,372             | \$15,497            | \$477             | \$0               | \$0               | \$0               | \$0               | \$0               |
| 84<br>85  | \$126,962            | \$69,643            | \$14,192          | \$0               | \$0               | \$0               | \$0               | \$0               |
| 86<br>87  | \$4,081              | \$22,289            | \$686             | \$0               | \$0               | \$0               | \$0               | \$0               |
| 88<br>89  | \$131,043            | \$91,931            | \$14,877          | \$0               | \$0               | \$0               | \$0               | \$0               |
| 90<br>91<br>92  | \$0                  | \$0                 | \$14,999          | \$0               | \$0               | \$0               | \$0               | \$0               |
| 93  | \$131,043            | \$91,931            | \$29,877          | \$0               | \$0               | \$0               | \$0               | \$0               |
| 94<br>95  | \$131,043            | \$91,931            | \$29,877          | \$0               | \$0               | \$0               | \$0               | \$0               |
| 96  |                      | I                   |                   |                   |                   | I                 |                   |                   |
| 98  |                      |                     |                   |                   |                   |                   |                   |                   |
| 99  |                      |                     |                   |                   |                   |                   |                   |                   |
| 101   |                      |                     |                   |                   |                   |                   |                   |                   |
| 102   |                      |                     |                   |                   |                   |                   |                   |                   |
| 103<br>104<br>105   |                      |                     |                   |                   |                   |                   |                   |                   |
| 103   |                      |                     |                   |                   |                   |                   |                   |                   |
| 108   |                      |                     |                   |                   |                   |                   |                   |                   |
| 110<br>111  |                      |                     |                   |                   |                   |                   |                   |                   |
| 112<br>113  |                      |                     |                   |                   |                   |                   |                   |                   |
| 106<br>107<br>108<br>109<br>110<br>111<br>112<br>113<br>114<br>115<br>116 |                      |                     |                   |                   |                   |                   |                   |                   |
| 116<br>117<br>118   |                      | \$68                | \$11              | \$0               | \$0               | \$0               | \$0               | \$0               |
| 119   | \$0<br>\$0           | \$0<br>\$0          | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
| 120   |                      | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 121   | \$0<br>\$0           | \$0<br>\$0          | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
| 122   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 123   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 124   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 125<br>126<br>127   | \$0<br>\$0           | \$0<br>\$0          | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
| 128   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 129   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 130   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 131   | \$0<br>\$0           | \$0<br>\$0          | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
| 131<br>132<br>133<br>134<br>135   | \$0<br>\$0<br>\$0    | \$0<br>\$0<br>\$0   | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 | \$0<br>\$0<br>\$0 |
| 135   | \$427                | \$299               | \$48              | \$0               | \$0               | \$0               | \$0               | \$0               |
| 136   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 137<br>138<br>139   | \$0<br>\$0           | \$0<br>\$0          | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
|   | \$0<br>\$0           | \$0<br>\$0          | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
| 140<br>141<br>142   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |
| 142<br>143  | \$0<br>\$108         | \$0<br>\$59         | \$0<br>\$2        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        | \$0<br>\$0        |
| 144   | \$0                  | \$0                 | \$0               | \$0               | \$0               | \$0               | \$0               | \$0               |

| 145   | AF \$43    | AG<br>\$232    | AH<br>\$7    | AI \$0     | AJ<br>\$0  | AK<br>\$0  | AL<br>\$0  | AM<br>\$0  |
|---|------------|----------------|--------------|------------|------------|------------|------------|--|
|   | \$467      | \$252<br>\$255 | \$8          | \$0<br>\$0 | \$0        | \$0        | \$0        | \$0  |
| 146   |            |                |              |            |            |            |            |  |
| 147   | \$0        | \$0            | \$0          | \$0        | \$0        | \$0        | \$0        | \$0  |
| 148   | \$44       | \$24           | \$1          | \$0        | \$0        | \$0        | \$0        | \$0  |
| 148<br>149<br>150<br>151<br>152<br>153<br>154<br>155<br>156<br>157        | \$83       | \$452          | \$14         | \$0        | \$0        | \$0        | \$0        | \$0  |
| 150   | \$84       | \$46           | \$1<br>*205  | \$0        | \$0        | \$0        | \$0        | \$0  |
| 152   | \$0<br>\$0 | \$0<br>\$0     | \$295<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0   |
| 153   | \$0        | \$0            | \$0          | \$0        | \$0        | \$0        | \$0        | \$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0<br>\$0 |
| 154   | \$8,049    | \$4,397        | \$203        | \$0        | \$0        | \$0        | \$0        | \$0  |
| 155   | \$0<br>\$0 | \$0<br>\$0     | \$0<br>\$0   | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0   |
| 157   | \$1,811    | \$989          | \$46         | \$0        | \$0        | \$0        | \$0        | \$0  |
| 158<br>159  | \$0        | \$0            | \$0          | \$0        | \$0        | \$0        | \$0        | \$0  |
| 159<br>160  | \$0        | \$0            | \$0          | \$0        | \$0        | \$0        | \$0        | \$0  |
| 161   | \$11,212   | \$6,822        | \$636        | \$0        | \$0        | \$0        | \$0        | \$0  |
| 162   | \$0        | \$0            | \$0          | \$0        | \$0        | \$0        | \$0        | \$0  |
| 163   | •          | •              | • •          | , .        | •          | •          | •          |  |
| 164   |            |                |              |            |            |            |            |  |
| 165   |            |                |              |            |            |            |            |  |
| 167   |            |                |              |            |            |            |            |  |
| 168   |            |                |              |            |            |            |            |  |
| 163<br>164<br>165<br>166<br>167<br>168<br>169<br>170<br>171<br>172<br>173 |            |                |              |            |            |            |            |  |
| 171   |            |                |              |            |            |            |            |  |
| 172   |            |                |              |            |            |            |            |  |
| 173   |            |                |              |            |            |            |            |  |
| 174   |            |                |              |            |            |            |            |  |
| 175   |            |                |              |            |            |            |            |  |
| 176   |            |                |              |            |            |            |            |  |
| 177   |            |                |              |            |            |            |            |  |
| 178   |            |                |              |            |            |            |            |  |
| 175<br>176<br>177<br>178<br>179<br>180<br>181                             |            |                |              |            |            |            |            |  |
| 181   |            |                |              |            |            |            |            |  |
| 182   |            |                |              |            |            |            |            |  |
| 183   |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |
| 184   |            |                |              |            |            |            |            |  |
| 185   |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |
| 186   |            |                |              |            |            |            |            |  |
| 187   |            |                |              |            |            |            |            |  |
| 107   |            |                |              |            |            |            |            |  |
| 188<br>189  |            |                |              |            |            |            |            |  |
| 189<br>190  |            |                |              |            |            |            |            |  |
| 190   |            |                |              |            |            |            |            |  |
| 191   |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |
| 192   |            |                |              |            |            |            |            |  |
| 193   |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |
| 194   |            |                |              |            |            |            |            |  |
| 194<br>195<br>196<br>197  |            |                |              |            |            |            |            |  |
| 197   |            |                |              |            |            |            |            |  |
| 198   |            |                |              |            |            |            |            |  |
| 199   |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |
| 200<br>201  |            |                |              |            |            |            |            |  |
| 201   |            |                |              |            |            |            |            |  |
| 202   |            |                |              |            |            |            |            |  |
| 203   |            |                |              |            |            |            |            |  |
| 204   |            |                |              |            |            |            |            |  |
| 203<br>204<br>205<br>206  |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |
| 207<br>208  |            |                |              |            |            |            |            |  |
| 208   |            |                |              |            |            |            |            |  |
| 209   |            |                |              |            |            |            |            |  |
| 209<br>210  |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |
| 211<br>212<br>213<br>214  |            |                |              |            |            |            |            |  |
| 212   |            |                |              |            |            |            |            |  |
| 214   |            |                |              |            |            |            |            |  |
|   |            |                |              |            |            |            |            |  |

|  | ۸۶  |  | 100                        | 1   | ALI                     | 1                          | ٨١   |  | Λ.Ι.         | ı                                       | A IZ  | l                               | Al  |  | A.N.4        |
|--|---|--|----------------------------|---|-------------------------|----------------------------|--|--|--------------|---|---|---------------------------------|---|--|--------------|
| 215  | AF  |  | AG                         |   | AH                      |                            | Al   |  | AJ           | <u> </u>                                | AK  | <u> </u>                        | AL  |  | AM           |
| 215<br>216<br>217<br>218<br>219<br>220<br>221<br>222<br>223<br>224<br>225<br>226   |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 217  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 219  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 220  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 221  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 223  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 224  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 225  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
|  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 227  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 228  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 229  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 231  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 232  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 233  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 235  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 236  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 237  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 239  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 240  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 241  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 243  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 227<br>228<br>229<br>230<br>231<br>232<br>233<br>234<br>235<br>240<br>241<br>242<br>243<br>244<br>245<br>255<br>251<br>252<br>253<br>254<br>255<br>257<br>258  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 245  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 247  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 248  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 249  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 251  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 252  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 253  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 255  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 256  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
|  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 258  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
|  |   |  |                            |   |                         |                            |  |  |              |   |   |                                 |   |  |              |
| 258<br>259   |   |  | Unmetered                  |   | Embedded                |                            | Back-  |  | Rate Class 1 |   | Rate class 2  |                                 | Rate class 3  |  | Rate class 4 |
| 259  | Sentine   |  | Unmetered<br>cattered Load |   | Embedded<br>Distributor |                            | up/Standby                                   |  | Rate Class 1 |   | Rate class 2  |                                 | Rate class 3  |  | Rate class 4 |
| 259  | Sentine   | Sc   |                            |   |                         |                            |  |  | Rate Class 1 |   | Rate class 2  |                                 | Rate class 3  |  | Rate class 4 |
| 259<br>260<br>261<br>262   | Sentine   | <b>S</b> c<br>\$   |                            | \$  |                         | \$ 6                       | up/Standby                                   | \$   | Rate Class 1 | \$ 6                                    | Rate class 2  | \$                              | Rate class 3  | \$ 6                                   | Rate class 4 |
| 259<br>260<br>261<br>262<br>263  | Sentine   | \$<br>\$   |                            | \$  |                         | \$                         | up/Standby<br>Power                          | \$   | Rate Class 1 | \$                                      | Rate class 2  | \$                              | Rate class 3  | \$                                     | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265  | \$ - \$ - \$ - \$ 108   | \$<br>\$<br>\$<br>\$                                     |                            | \$<br>\$<br>\$  |                         | \$<br>\$<br>\$             | up/Standby<br>Power                          | \$<br>\$<br>\$                               | Rate Class 1 | \$<br>\$<br>\$                          | Rate class 2  | \$ \$ \$ \$                     | Rate class 3  | \$<br>\$<br>\$                         | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266   | \$ - \$ - \$ 108 \$ -   | \$<br>\$<br>\$<br>\$                                     |                            | \$ \$ \$ \$   | Distributor             | \$<br>\$<br>\$             | up/Standby<br>Power<br>-<br>-<br>-<br>-<br>- | \$ \$ \$ \$                                  | Rate Class 1 | \$<br>\$<br>\$                          |   | \$ \$ \$ \$ \$                  | Rate class 3  | \$<br>\$<br>\$                         | Rate class 4 |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267   | \$ - \$ - \$ 108 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$  | \$ \$ \$ \$ \$ \$ \$                                     |                            | \$ \$ \$ \$ \$  | Distributor  2 -        | \$ \$ \$ \$ \$             | up/Standby<br>Power                          | \$<br>\$<br>\$<br>\$                         | Rate Class 1 | \$<br>\$<br>\$<br>\$                    | -<br>-<br>-<br>-  | \$ \$ \$ \$ \$ \$               | Rate class 3  | \$<br>\$<br>\$<br>\$                   | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269  | \$ - \$ - \$ 108 \$ - \$ \$ - \$ 44 \$ 84   | \$ \$ \$ \$ \$ \$ \$ \$ \$                               |                            | \$ \$ \$ \$ \$ \$ \$ \$                                     | 2 1 1                   | \$ \$ \$ \$ \$ \$ \$       | up/Standby Power                             | \$ \$ \$ \$ \$ \$                            | Rate Class 1 | \$ \$ \$ \$ \$ \$ \$                    | -<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$ \$ \$ \$         | Rate class 3  | \$ \$ \$ \$ \$ \$ \$                   | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270   | \$ - \$ - \$ 108 \$ - \$ 44 \$ 84 \$ 125  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                      |                            | \$ \$ \$ \$ \$ \$ \$ \$ \$                                  | 2 1 1 1 21              | \$ \$ \$ \$ \$ \$ \$ \$    | up/Standby Power                             | \$ \$ \$ \$ \$ \$ \$ \$                      | Rate Class 1 | \$ \$ \$ \$ \$ \$ \$ \$                 | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | * * * * * * * * *               | Rate class 3  | \$ \$ \$ \$ \$ \$ \$                   | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271  | \$ - \$ 108 \$ - \$ \$ 44 \$ 84 \$ 125 \$ -   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                      |                            | * * * * * * * * * * *                                       | 2 1 1 21 295            | \$ \$ \$ \$ \$ \$ \$ \$ \$ | up/Standby Power                             | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$             | Rate Class 1 | \$ \$ \$ \$ \$ \$ \$ \$ \$              | -<br>-<br>-<br>-<br>-<br>-<br>-   | ***                             | Rate class 3  | \$ \$ \$ \$ \$ \$ \$ \$                | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273  | \$ - \$ 108 \$ - \$ 44 \$ 84 \$ 125 \$ - \$ 524 \$ 467  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$             |                            | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                | 2 1 1 1 21              | \$\$\$\$\$\$\$\$\$\$\$\$   | up/Standby Power                             | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$    | Rate Class 1 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$        | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | ***                             | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274   | \$ - \$ - \$ 108 \$ - \$ 44 \$ 84 \$ 125 \$ - \$ 524 \$ 467 \$ -  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                |                            | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$             | 2 1 1 21 295 59         | ***                        | up/Standby                                   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | Rate Class 1 | * * * * * * * * * * * *                 | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ****                            | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | * * * * * * * * * * * *                | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274<br>275  | \$ - \$ - \$ 108 \$ - \$ 44 \$ 84 \$ 125 \$ - \$ 524 \$ 467 \$ - \$ - \$  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$             |                            | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$          | 2 1 1 21 295 59         | ***                        | up/Standby                                   | *      | Rate Class 1 | ***                                     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  | ***                             | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | * * * * * * * * * * * * *              | Rate class 4 |
| 259 260 261 262 263 264 265 266 267 268 270 271 272 273 274 275 276 277  | \$ - \$ - \$ 108 \$ - \$ 44 \$ 84 \$ 125 \$ - \$ 524 \$ 467 \$ -  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                |                            | ***   | 2 1 1 21 295 59         | ***                        | up/Standby Power                             | ****   | Rate Class 1 | ***                                     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ***                             | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | ***                                    | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>270<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278   | \$ - \$ - \$ 108 \$ - \$ \$ - \$ \$ 44 \$ 125 \$ - \$ 524 \$ 467 \$ - \$ \$ |  |                            | *                     | 2 1 1 21 295 59         | ***                        | up/Standby Power                             | ****   | Rate Class 1 | * | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ***                             | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | ***                                    | Rate class 4 |
| 259<br>260<br>261<br>262<br>263<br>264<br>265<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>279<br>279  | \$ - \$ - \$ 108 \$ - \$ 44 \$ 84 \$ 125 \$ - \$ 524 \$ 467 \$ - \$ 5 -  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ |                            | ***   | 2 1 1 21 295 59         | ***                        | up/Standby Power                             | ****   | Rate Class 1 | ***                                     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ****                            | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | ***                                    | Rate class 4 |
| 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281  | \$ - \$ - \$ 108 \$ - \$ \$ - \$ \$ 44 \$ 125 \$ - \$ 524 \$ 467 \$ - \$ \$ |  |                            | *                     | 2 1 1 21 295 59         | ***                        | up/Standby Power                             | ***  | Rate Class 1 | ****                                    |   | ***                             | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | ***                                    | Rate class 4 |
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| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>270<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>279<br>280<br>281<br>282<br>282<br>282<br>283   | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 125 \$ - \$ 108 \$ 125 \$ - \$ 108 \$ 125 \$ 108 \$ 10  | Sc   |                            | \$ | 2 1 1 21 295 59         | ***                        | up/Standby Power                             | ***  | Rate Class 1 | ****                                    |   | ***                             | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ***                                    | Rate class 4 |
| 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 288 280 281  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 125 \$ 108 \$ 125 \$ 108 \$ 125 \$ 108  | Sc   |                            | ******  | 2 1 1 21 295 59         | ***                        | up/Standby Power                             | *      | Rate Class 1 | ****                                    |   | ******************              | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ***                                    | Rate class 4 |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>280<br>281<br>282<br>283<br>284  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 108 \$ - \$ 108 \$  | 50   |                            | ******************  | 2 1 1 21 295 59         | ****                       | up/Standby Power                             | ******                                       | Rate Class 1 | ****                                    |   | ********************            | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ***********************                | Rate class 4 |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>270<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>279<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>287  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 125 \$ - \$ 108 \$ 125 \$ 108 \$ 125 \$ 108 \$   | Sc   |                            | ******  |                         | ****                       | up/Standby Power                             | *****************                            | Rate Class 1 | ****                                    |   | ***********************         | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | *******************                    | Rate class 4 |
| 259 260 261 262 263 264 265 266 267 268 269 270 271 278 279 280 281 282 283 284 285 286 287 288  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 108 \$ - \$ 108 \$  | 50   |                            | ******************  |                         | ****                       | up/Standby Power                             | ***  | Rate Class 1 | ****                                    |   | ************************        | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | *****************                      | Rate class 4 |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>279<br>280<br>281<br>282<br>283<br>284<br>285<br>289<br>290<br>290<br>290<br>290<br>290<br>290<br>290<br>29  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108  | 56   |                            | ***********************                                     |                         | *******************        | up/Standby Power                             | ****   | Rate Class 1 | ******                                  |   | **********************          | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | ****************                       | Rate class 4 |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>287<br>288<br>289<br>290<br>291   | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 108 \$ - \$ 108   | 50   |                            | ************************                                    |                         | ******                     | up/Standby Power                             | *****  | Rate Class 1 | *******                                 |   | ***                             |   | ***********************                | Rate class 4 |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 277 278 280 281 282 283 284 285 286 287 288 289 290 291 292  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108  | 56   |                            | ************************                                    |                         | *******************        | up/Standby Power                             | *****  | Rate Class 1 | *********************                   |   | ***********************         | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | **********************                 | Rate class 4 |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 280 281 282 283 284 285 286 287 293 294 292 293  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108   | 56   |                            | ***************************                                 |                         | ***********************    | up/Standby Power                             | *****  | Rate Class 1 | ******                                  |   | *************************       |   | ************************               | Rate class 4 |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>278<br>288<br>289<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>288<br>289<br>290<br>291<br>292<br>293<br>294<br>295<br>292<br>293<br>294<br>295<br>296<br>297<br>298<br>298<br>299<br>291<br>292<br>293<br>294<br>295<br>296<br>297<br>298<br>298<br>299<br>299<br>299<br>299<br>299<br>299 | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 125 \$ - \$ 108 \$ 125 \$ 108   | 50   |                            | ***********************                                     |                         | ********************       | up/Standby Power                             | ****   | Rate Class 1 | *********************                   |   | ***********************         |   | ************************               | Rate class 4 |
| 259 260 261 262 263 264 265 266 267 271 272 273 274 275 276 280 281 282 283 284 285 286 287 293 294 292 293  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 125 \$ 108 \$ 125 \$ 108 \$ 10  | 56   |                            | ***************************                                 |                         | **********************     | up/Standby Power                             | *****  | Rate Class 1 | ******                                  |   | *************************       |   | ************************               | Rate class 4 |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>290<br>291<br>292<br>293<br>294<br>295<br>295<br>296<br>297<br>297<br>298<br>299<br>291<br>292<br>293<br>294<br>295<br>296<br>297<br>297<br>298<br>298<br>299<br>299<br>299<br>299<br>299<br>299  | \$ - \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ - \$ 108 \$ 125 \$ 108 \$ 125 \$ 108 \$ 10  | SC   |                            | ********  | Color                   | ********************       | up/Standby Power                             | **********************                       |              | *******                                 |   | ******************************* |   | ***************                        | Rate class 4 |

| Sentimal   Unimatered   Sente-defend   Discrimate   Sente    |     | AF      | AG             | АН      |          | Al         |          | AJ           |          | AK           |          | AL           | AM           |
|--|-----|---------|----------------|---------|----------|------------|----------|--------------|----------|--------------|----------|--------------|--------------|
| Section   Sect |     | Sentine |                |         |          | up/Standby |          | Rate Class 1 |          | Rate class 2 |          | Rate class 3 | Rate class 4 |
| Section   Sect |     |         |                |         |          | Power      |          |              |          |              |          |              |              |
| Section   Sect | 303 | \$ -    |                | -       |          | -          |          | -            | \$       | -            |          | -            | -            |
| Second   S |     |         |                |         |          |            |          | -            | \$       |              |          | -            | -            |
| 200   S  |     |         | \$<br><u>-</u> | \$      | \$       |            | \$       |              | \$       |              | \$       | -            | \$           |
| Section   Sect |     |         | \$<br>_        | \$      | \$       |            | \$       |              | \$       |              |          | -            | \$           |
| 10   |     |         | \$<br>_        | \$      | \$       |            | \$       | -            | \$       |              | \$       | -            | \$<br>-      |
| STOP    |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 13    13    15   |     |         | \$<br>-        | \$      | \$<br>\$ |            | ъ<br>\$  |              | \$<br>\$ |              | \$       |              | \$           |
| Section   Sect | 312 | \$ -    | \$<br>-        | \$<br>- | \$       | -          | \$       |              | \$       | -            | \$       | -            | \$<br>-      |
| 151   S  |     |         | \$<br>-        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| 1985   |     |         |                |         | \$       |            |          |              |          |              |          |              |              |
| STATE   STAT | 316 | \$ -    | \$<br>-        | \$      | \$       | -          | \$       |              | \$       | -            | \$       |              | \$           |
| 319 5  |     |         |                | \$      | \$       |            | \$       |              | \$       |              |          |              | \$           |
| 200   S  |     |         | \$<br>-        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| 321   S  |     |         | \$<br>_        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$<br>-      |
| Section   Sect |     |         | \$<br>-        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| 1924   S   |     |         | \$<br><u>-</u> | \$      | \$       |            |          |              | \$       |              |          |              | \$           |
| Section   Sect |     |         | \$<br>_        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| 2276 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$   |     |         | \$<br>_        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| Section   Sect |     |         | \$<br>-        | \$      | \$<br>\$ |            | \$<br>\$ |              | \$<br>\$ |              | \$<br>\$ |              | \$           |
| Section   Sect | 328 | \$ -    | \$<br>_        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| 330  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 332   S  |     |         | \$<br>-        | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| 333   S  | 332 |         | \$<br>-        | \$      | \$       |            | \$       |              | \$       |              |          |              | \$           |
| Second  |     |         |                | \$      | \$       |            | \$       |              | \$       |              | \$       |              | \$           |
| 336 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$  |     |         |                |         |          |            |          |              |          |              |          | -            |              |
| 338  |     |         |                |         | \$       |            |          | -            | \$       |              |          | -            | \$           |
| 320 321 322 333 334 335 336 337 338 339 339 330 331 338 338 338 339 339 330 331 338 338 339 339 330 331 338 339 339 330 331 338 339 339 330 331 331 332 3333 334 3353 336 337 337 377 377 378 379 380  | 338 | \$ -    | \$<br>-        | \$<br>- | \$       | -          | \$       | -            | \$       |              | \$       | -            | \$<br>-      |
| 342 343 344 346 347 348 349 350 351 352 353 354 355 356 356 356 357 358 359 359 360 361 361 362 363 363 363 363 364 365 367 378 370 377 377 378 379 379  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 342 343 346 347 348 349 349 350 351 352 353 354 355 356 357 357 378 379 379  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 343 346 346 347 348 349 349 350 351 352 353 354 355 356 357 358 359 360 361 361 362 363 363 363 364 365 366 367 368 369 370 371 372 373 373 374 375 376 377 378 378 379 379  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 345 346 347 348 349 350 351 352 353 354 355 356 357 368 369 361 362 363 363 363 363 364 365 367 372 373 374 376 377 378 378  | 343 |         |                |         |          |            |          |              |          |              |          |              |              |
| 346 347 348 349 350 351 352 353 354 356 357 368 369 377 378 376 377 378 378 379 370 371 372 373 373 374 375 376 377 378 378  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 363 363 364 365 367 368 367 368 368 369 371 372 373 374 375 376 377 378 379  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 348         349         351         352         353         364         355         357         358         360         361         362         363         364         365         366         367         388         369         370         371         372         373         374         375         376         377         378         379         380  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 351 352 353 354 355 356 357 358 360 361 362 363 363 364 365 367 368 366 367 368 369 370 371 372 373 374 375 378 378 379 378  |     |         |                |         |          |            |          |              |          |              |          |              |              |
| 351 352 353 354 355 356 357 358 360 361 362 363 363 364 365 367 368 366 367 368 369 370 371 372 373 374 375 378 378 379 378  | 349 |         |                |         |          |            |          |              |          |              |          |              |              |
| 352 353 354 355 356 357 358 359 360 361 362 363 363 363 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 378  | 350 |         |                |         |          |            |          |              |          |              |          |              |              |
| 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 373 374 375 376 377 378 378  | 351 |         |                |         |          |            |          |              |          |              |          |              |              |
| 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 373 374 375 376 377 378 378  | 352 |         |                |         |          |            |          |              |          |              |          |              |              |
| 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 373 374 375 376 377 378 378  | 354 |         |                |         |          |            |          |              |          |              |          |              |              |
| 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 373 374 375 376 377 378 378  | 355 |         |                |         |          |            |          |              |          |              |          |              |              |
| 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 373 374 375 376 377 378 378  | 356 |         |                |         |          |            |          |              |          |              |          |              |              |
| 359 360 361 362 363 364 365 366 366 369 370 371 372 372 373 374 375 376 377 378 378 379 380  | 357 |         |                |         |          |            |          |              |          |              |          |              |              |
| 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380  | 350 |         |                |         |          |            |          |              |          |              |          |              |              |
| 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380  | 360 |         |                |         |          |            |          |              |          |              |          |              |              |
| 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380  | 361 |         |                |         |          |            |          |              |          |              |          |              |              |
| 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380  | 362 |         |                |         |          |            |          |              |          |              |          |              |              |
| 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380  | 363 |         |                |         |          |            |          |              |          |              |          |              |              |
| 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380  | 365 |         |                |         |          |            |          |              |          |              |          |              |              |
| 367 368 369 370 371 372 373 374 375 376 377 378 379 380  | 366 |         |                |         |          |            |          |              |          |              |          |              |              |
| 368 369 370 371 372 373 374 375 376 377 378 379 380  | 367 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 368 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 369 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 371 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 372 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 373 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 374 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 375 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 376 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 378 |         |                |         |          |            |          |              |          |              |          |              |              |
| 380  | 379 |         |                |         |          |            |          |              |          |              |          |              |              |
| 381  | 380 |         |                |         |          |            |          |              |          |              |          |              |              |
|  | 381 |         |                |         |          |            |          |              |          |              |          |              |              |

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| 000   | AF | AG | AH | Al | AJ | AK | AL | AM |
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| 402<br>403<br>404   |    |    |    |    |    |    |    |    |
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| 406<br>407<br>408   |    |    |    |    |    |    |    |    |
| 408   |    |    |    |    |    |    |    |    |
| 409<br>410<br>411<br>412<br>413<br>414<br>415<br>416<br>417<br>418<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427  |    |    |    |    |    |    |    |    |
| 410   |    |    |    |    |    |    |    |    |
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| 428<br>429<br>430<br>431<br>432<br>433<br>434<br>436<br>437<br>448<br>449<br>450<br>451<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>461<br>463<br>463<br>463<br>463<br>463<br>463<br>463<br>463 |    |    |    |    |    |    |    |    |
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|   | AF | AG | AH | Al | AJ | AK | AL | AM |
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|  | AN           | AO           | AP           | AQ           | AR           | AS           | AT  | AU    | AW   | AX     |
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|  | 7.11         | 7.0          | 7 11         | 7100         | 7111         | 7.0          | 7.1 | , ,,, | 7.00 | , ,,,, |
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| 4  |              |              |              |              |              |              |     |       |      |        |
| 5  |              |              |              |              |              |              |     |       |      |        |
| 7  |              |              |              |              |              |              |     |       |      |        |
| 5<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14 |              |              |              |              |              |              |     |       |      |        |
| 10   |              |              |              |              |              |              |     |       |      |        |
| 11   |              |              |              |              |              |              |     |       |      |        |
| 12   |              |              |              |              |              |              |     |       |      |        |
| 13   |              |              |              |              |              |              |     |       |      |        |
| 14   |              |              |              |              |              |              |     |       |      |        |
| 20   |              |              |              |              |              |              |     |       |      |        |
| 20<br>21                                       |              |              |              |              |              |              |     |       |      |        |
| 22   | 16           | 17           | 18           | 19           | 20           |              |     |       |      |        |
| 1 1  | _            |              |              |              |              |              |     |       |      |        |
|  | Rate class 5 | Rate class 6 | Rate class 7 | Rate class 8 | Rate class 9 | Total        |     |       |      |        |
| 23   |              |              |              |              |              |              |     |       |      |        |
| 24   |              |              |              |              |              |              |     |       |      |        |
|  |              |              |              |              |              |              |     |       |      |        |
| 26   |              |              |              |              |              |              |     |       |      |        |
| 27   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 28   |              |              |              |              |              |              |     |       |      |        |
| 29<br>30                                       | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 30   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 31<br>32<br>33                                 | \$0          | \$0          | \$0          | \$0          | \$0          | \$107,021    |     |       |      |        |
| 32   | ФО.          | ФО.          | <b>#</b> 0   | ¢0           | ¢0           | ФО.          |     |       |      |        |
| 33   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   |     |       |      |        |
| 34<br>35                                       | \$0<br>\$0   | \$0          | \$0<br>\$0   | \$0          | \$0<br>\$0   | \$27,380     |     |       |      |        |
| 36   | ΨΟ           | ΨΟ           | ΨΟ           | ΨΟ           | ΨΟ           | Ψ21,000      |     |       |      |        |
| 37   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 38   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 39   | \$0          | \$0          | \$0          | \$0          | \$0          | \$604,685    |     |       |      |        |
| 40   |              |              |              |              |              |              |     |       |      |        |
| 41   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 42   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 43   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 44   |              |              |              |              |              |              |     |       |      |        |
| 15   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 45<br>46                                       | Φυ           | Φυ           | φυ           | Φυ           | Φ0           | ΦU           |     |       |      |        |
| 40   |              |              |              |              |              |              |     |       |      |        |
| 47   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
|  |              |              |              |              |              |              |     |       |      |        |
| 48   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
|  |              |              |              |              |              |              |     |       |      |        |
| 49   | \$0          | \$0          | \$0          | \$0          | \$0          | \$339,383    |     |       |      |        |
| 50   | \$0          | \$0          | \$0          | \$0          | \$0          | \$339,383    |     |       |      |        |
| 51   | <b>*</b>     |              |              |              |              | 000000       |     |       |      |        |
| 52   | \$0          | \$0          | \$0          | \$0          | \$0          | \$339,383    |     |       |      |        |
| 53   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 55   | \$0<br>\$0   | \$0          | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0          |     |       |      |        |
| 52<br>53<br>54<br>55<br>56                     | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 57   | +0           | +•           | +0           | +*           | 70           | +0           |     |       |      |        |
|  |              |              |              |              |              |              |     |       |      |        |
| 58   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 59   | \$0          | \$0          | \$0          | \$0          | \$0          | \$1,519,690  |     |       |      |        |
| 60   | \$0          | \$0          | \$0          | \$0          | \$0          | \$748,504    |     |       |      |        |
| 61   | \$0          | \$0          | \$0          | \$0          | \$0          | \$5,670,486  |     |       |      |        |
| 62   |              |              |              |              |              |              |     |       |      |        |
| 63   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 64   | \$0<br>\$0   | \$0<br>\$0   | \$0          | \$0          | \$0<br>\$0   | \$2,626,840  |     |       |      |        |
| 5.7  | ΨΟ           | ΨΟ           | ΨŪ           | ΨΟ           | ΨO           | Ψ2,020,040   |     |       |      |        |
| 65   | \$0          | \$0          | \$0          | \$0          | \$0          | \$1,180,174  |     |       |      |        |
| 66   | \$0          | \$0          | \$0          | \$0          | \$0          | \$9,517,536  |     |       |      |        |
| 67   |              |              |              |              |              |              |     |       |      |        |
| 68   | \$0          | \$0          | \$0          | \$0          | \$0          | \$15,188,022 |     |       |      |        |
| 69<br>70<br>71<br>72<br>73<br>74               |              |              |              |              |              |              |     |       |      |        |
| 70   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 71   | \$0          | \$0<br>\$0   | \$0          | \$0          | \$0          | \$174,465    |     |       |      |        |
| 72   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$0<br>\$0   | \$618,556    |     |       |      |        |
| 7.4  | \$0          | \$0          | \$0          | \$0          | \$0          | \$1,982,552  |     |       |      |        |
| /4   |              |              |              |              |              |              |     |       |      |        |
| 75   | \$0          | \$0          | \$0          | \$0          | \$0          | \$0          |     |       |      |        |
| 7.5  | ΨU           | ψ            | Ψ            | Ψ            | Ψ            | ΨU           |     |       |      |        |

|                                 | AN         | AO         | AP          | AQ         | AR         | AS              | AT | AU | AW | AX |
|---------------------------------|------------|------------|-------------|------------|------------|-----------------|----|----|----|----|
| 76                              | ФО.        | <b>PO</b>  | <b>\$</b> 0 | Φ <b>O</b> | ¢0         | <b>PG4E 79E</b> |    |    |    |    |
| 76                              | \$0        | \$0        | \$0         | \$0        | \$0        | \$645,785       |    |    |    |    |
| 77                              | \$0        | \$0        | \$0         | \$0        | \$0        | \$1,253,582     |    |    |    |    |
| 78                              | \$0        | \$0        | \$0         | \$0        | \$0        | \$4,748,418     |    |    |    |    |
| 79<br>80<br>81                  | \$0        | \$0        | \$0         | \$0        | \$0        | \$6,730,969     |    |    |    |    |
| 81                              |            |            |             |            |            |                 |    |    |    |    |
| 82<br>83                        | \$0        | \$0        | \$0         | \$0        | \$0        | \$5,916,988     |    |    |    |    |
| 84                              | \$0        | \$0        | \$0         | \$0        | \$0        | \$28,175,362    |    |    |    |    |
| 85                              |            |            |             |            |            |                 |    |    |    |    |
| 86<br>87                        | \$0        | \$0        | \$0         | \$0        | \$0        | \$4,533,808     |    |    |    |    |
| 88                              | \$0        | \$0        | \$0         | \$0        | \$0        | \$32,709,170    |    |    |    |    |
| 89                              |            | •          |             |            | •          |                 |    |    |    |    |
| 90<br>91                        | \$0        | \$0        | \$0         | \$0        | \$0        | \$3,443,652     |    |    |    |    |
| 92                              | \$0        | \$0        | \$0         | \$0        | \$0        | \$36,152,822    |    |    |    |    |
| 93                              | •          | •          | •           | •          | •          | *** ***         |    |    |    |    |
| 94<br>95                        | \$0        | \$0<br>I   | \$0         | \$0<br>I   | \$0        | \$36,891,909    |    | 1  | 1  | I  |
| 96                              |            |            |             |            |            |                 |    |    |    |    |
| 07                              |            |            |             |            |            |                 |    |    |    |    |
| 97                              |            |            |             |            |            |                 |    |    |    |    |
| 98                              |            |            |             |            |            |                 |    |    |    |    |
| 99                              |            |            |             |            |            |                 |    |    |    |    |
| 100                             |            |            |             |            |            |                 |    |    |    |    |
| 101                             |            |            |             |            |            |                 |    |    |    |    |
| 102                             |            |            |             |            |            |                 |    |    |    |    |
| 103                             |            |            |             |            |            |                 |    |    |    |    |
| 103<br>104                      |            |            |             |            |            |                 |    |    |    |    |
| 105                             |            |            |             |            |            |                 |    |    |    |    |
| 106<br>107                      |            |            |             |            |            |                 |    |    |    |    |
| 108<br>109                      |            |            |             |            |            |                 |    |    |    |    |
| 109<br>110                      |            |            |             |            |            |                 |    |    |    |    |
| 111                             |            |            |             |            |            |                 |    |    |    |    |
| 111<br>112                      |            |            |             |            |            |                 |    |    |    |    |
| 113<br>114<br>115               |            |            |             |            |            |                 |    |    |    |    |
| 115                             |            |            |             |            |            |                 |    |    |    |    |
| 116                             |            |            |             |            |            |                 |    |    |    |    |
| 117<br>118                      | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0  | \$0<br>\$0 | \$0<br>\$0 |                 |    |    |    |    |
| 119                             | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0  | \$0<br>\$0 | \$0<br>\$0 |                 |    |    |    |    |
|                                 | ro.        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 120                             |            |            |             |            |            |                 |    |    |    |    |
| 121                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
|                                 | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 122                             |            |            |             |            |            |                 |    |    |    |    |
| 123                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
|                                 | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 124                             |            |            |             |            |            |                 |    |    |    |    |
| 125                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 126<br>127                      | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 127                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 128                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
|                                 | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 129                             |            |            |             |            |            |                 |    |    |    |    |
| 130                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
|                                 | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 131                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 131<br>132<br>133<br>134<br>135 | \$0<br>\$0 | \$0        | \$0         | \$0<br>\$0 | \$0        |                 |    |    |    |    |
| 134                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 135                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 136                             | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
|                                 | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 137                             |            |            |             |            |            |                 |    |    |    |    |
| 137<br>138<br>139               | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0  | \$0<br>\$0 | \$0<br>\$0 |                 |    |    |    |    |
|                                 | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 140                             |            |            |             |            |            |                 |    |    |    |    |
| 141<br>142                      | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0  | \$0<br>\$0 | \$0<br>\$0 |                 |    |    |    |    |
| 143                             | \$0<br>\$0 | \$0<br>\$0 | \$0<br>\$0  | \$0<br>\$0 | \$0<br>\$0 |                 |    |    |    |    |
|                                 | \$0        | \$0        | \$0         | \$0        | \$0        |                 |    |    |    |    |
| 144                             |            |            |             |            |            |                 |    |    |    |    |

|  | 441                      | 10                       | 4.0                      | 40         | 4.0        | 40 | A.T. |    | A)A/ | 4.1/ |
|--|--------------------------|--------------------------|--------------------------|------------|------------|----|------|----|------|------|
| 145  | AN<br>\$0                | AO \$0                   | AP<br>\$0                | AQ<br>\$0  | AR<br>\$0  | AS | AT   | AU | AW   | AX   |
|  |                          |                          |                          |            |            |    |      |    |      |      |
| 146<br>147   | \$0                      | \$0                      | \$0                      | \$0        | \$0        |    |      |    |      |      |
| 147  | \$0                      | \$0                      | \$0                      | \$0        | \$0        |    |      |    |      |      |
| 148  | \$0                      | \$0                      | \$0                      | \$0        | \$0        |    |      |    |      |      |
| 149  | \$0                      | \$0                      | \$0                      | \$0        | \$0        |    |      |    |      |      |
| 150  | \$0                      | \$0                      | \$0                      | \$0        | \$0        |    |      |    |      |      |
| 151  | \$0<br>\$0               | \$0<br>\$0               | \$0<br>\$0               | \$0<br>\$0 | \$0<br>\$0 |    |      |    |      |      |
| 153  | \$0<br>\$0               | \$0<br>\$0               | \$0<br>\$0               | \$0<br>\$0 | \$0<br>\$0 |    |      |    |      |      |
| 154  | \$0                      | \$0                      | \$0                      | \$0        | \$0        |    |      |    |      |      |
| 149<br>150<br>151<br>152<br>153<br>154<br>155<br>156<br>157<br>158 | \$0                      | \$0                      | \$0<br>\$0               | \$0<br>\$0 | \$0        |    |      |    |      |      |
| 156  | \$0<br>\$0               | \$0<br>\$0               | \$0<br>\$0               | \$0<br>\$0 | \$0<br>\$0 |    |      |    |      |      |
| 158  | \$0<br>\$0               | \$0                      | \$0                      | \$0<br>\$0 | \$0<br>\$0 |    |      |    |      |      |
| 159  | \$0                      | \$0                      | \$0                      | \$0        | \$0        |    |      |    |      |      |
| 160  | ••                       | ••                       | ••                       |            | ••         |    |      |    |      |      |
| 161<br>162   | <b>\$0</b><br><b>\$0</b> | <b>\$0</b><br><b>\$0</b> | <b>\$0</b><br><b>\$0</b> | \$0<br>\$0 | \$0<br>\$0 |    |      |    |      |      |
| 163  | φυ                       | ΦΟ                       | φυ                       | φυ         | ΦΟ         |    |      |    |      |      |
| 164  |                          |                          |                          |            |            |    |      |    |      |      |
| 163<br>164<br>165<br>166   |                          |                          |                          |            |            |    |      |    |      |      |
| 166<br>167   |                          |                          |                          |            |            |    |      |    |      |      |
| 168  |                          |                          |                          |            |            |    |      |    |      |      |
| 168<br>169<br>170<br>171<br>172<br>173<br>174                      |                          |                          |                          |            |            |    |      |    |      |      |
| 170  |                          |                          |                          |            |            |    |      |    |      |      |
| 1/1  |                          |                          |                          |            |            |    |      |    |      |      |
| 173  |                          |                          |                          |            |            |    |      |    |      |      |
| 174  |                          |                          |                          |            |            |    |      |    |      |      |
| 175  |                          |                          |                          |            |            |    |      |    |      |      |
| 176  |                          |                          |                          |            |            |    |      |    |      |      |
| 177  |                          |                          |                          |            |            |    |      |    |      |      |
| 178  |                          |                          |                          |            |            |    |      |    |      |      |
| 175<br>176<br>177<br>178<br>179<br>180                             |                          |                          |                          |            |            |    |      |    |      |      |
| 181  |                          |                          |                          |            |            |    |      |    |      |      |
| 182  |                          |                          |                          |            |            |    |      |    |      |      |
| 102  |                          |                          |                          |            |            |    |      |    |      |      |
| 183  |                          |                          |                          |            |            |    |      |    |      |      |
| 184  |                          |                          |                          |            |            |    |      |    |      |      |
| 405  |                          |                          |                          |            |            |    |      |    |      |      |
| 185  |                          |                          |                          |            |            |    |      |    |      |      |
| 186  |                          |                          |                          |            |            |    |      |    |      |      |
|  |                          |                          |                          |            |            |    |      |    |      |      |
| 187  |                          |                          |                          |            |            |    |      |    |      |      |
| 188  |                          |                          |                          |            |            |    |      |    |      |      |
| 188<br>189<br>190  |                          |                          |                          |            |            |    |      |    |      |      |
| 190  |                          |                          |                          |            |            |    |      |    |      |      |
| 191  |                          |                          |                          |            |            |    |      |    |      |      |
|  |                          |                          |                          |            |            |    |      |    |      |      |
| 192  |                          |                          |                          |            |            |    |      |    |      |      |
| 193  |                          |                          |                          |            |            |    |      |    |      |      |
|  |                          |                          |                          |            |            |    |      |    |      |      |
| 194  |                          |                          |                          |            |            |    |      |    |      |      |
| 195  |                          |                          |                          |            |            |    |      |    |      |      |
| 194<br>195<br>196<br>197<br>198                                    |                          |                          |                          |            |            |    |      |    |      |      |
| 198  |                          |                          |                          |            |            |    |      |    |      |      |
| 199  |                          |                          |                          |            |            |    |      |    |      |      |
|  |                          |                          |                          |            |            |    |      |    |      |      |
| 200<br>201   |                          |                          |                          |            |            |    |      |    |      |      |
| 201  |                          |                          |                          |            |            |    |      |    |      |      |
| 202  |                          |                          |                          |            |            |    |      |    |      |      |
| 203  |                          |                          |                          |            |            |    |      |    |      |      |
| 204  |                          |                          |                          |            |            |    |      |    |      |      |
| 203<br>204<br>205<br>206   |                          |                          |                          |            |            |    |      |    |      |      |
| 200  |                          |                          |                          |            |            |    |      |    |      |      |
| 207<br>208   |                          |                          |                          |            |            |    |      |    |      |      |
| 208  |                          |                          |                          |            |            |    |      |    |      |      |
| 200  |                          |                          |                          |            |            |    |      |    |      |      |
| 209<br>210   |                          |                          |                          |            |            |    |      |    |      |      |
|  |                          |                          |                          |            |            |    |      |    |      |      |
| 211<br>212<br>213<br>214   |                          |                          |                          |            |            |    |      |    |      |      |
| 212<br>213   |                          |                          |                          |            |            |    |      |    |      |      |
| 214  |                          |                          |                          |            |            |    |      |    |      |      |
|  |                          |                          |                          |            |            |    |      |    |      |      |

| 215   | AN   | AO  | AP   | AQ  | AR  | AS   | AT | AU | AW | AX |
|---|--|---|--|---|---|--|----|----|----|----|
| 215<br>216<br>217<br>218<br>219<br>220<br>221<br>222<br>223<br>224<br>225<br>226  |  |   |  |   |   |  |    |    |    |    |
| 217   |  |   |  |   |   |  |    |    |    |    |
| 218   |  |   |  |   |   |  |    |    |    |    |
| 219   |  |   |  |   |   |  |    |    |    |    |
| 220   | -  |   |  |   |   |  |    |    |    |    |
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| 224   |  |   |  |   |   |  |    |    |    |    |
| 225   |  |   |  |   |   |  |    |    |    |    |
| 220   | -  |   |  |   |   |  |    |    |    |    |
| 227   |  |   |  |   |   |  |    |    |    |    |
| 228   |  |   |  |   |   |  |    |    |    |    |
| 229   |  |   |  |   |   |  |    |    |    |    |
| 230   |  |   |  |   |   |  |    |    |    |    |
| 232   |  |   |  |   |   |  |    |    |    |    |
| 233   |  |   |  |   |   |  |    |    |    |    |
| 234   |  |   |  |   |   |  |    |    |    |    |
| 235   |  |   |  |   |   |  |    |    |    |    |
| 237   | †  |   |  |   |   |  |    |    |    |    |
| 238   |  |   |  |   |   |  |    |    |    |    |
| 239   |  |   |  |   |   |  |    |    |    |    |
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| 243   | ]  |   |  |   |   |  |    |    |    |    |
| 244   |  |   |  |   |   |  |    |    |    |    |
| 245   | 4  |   |  |   |   |  |    |    |    |    |
| 246   | +  |   |  |   |   |  |    |    |    |    |
| 227<br>228<br>229<br>230<br>231<br>232<br>233<br>234<br>235<br>236<br>241<br>241<br>242<br>243<br>244<br>255<br>251<br>252<br>253<br>254<br>255<br>256<br>257   | ]  |   |  |   |   |  |    |    |    |    |
| 249   |  |   |  |   |   |  |    |    |    |    |
| 250   |  |   |  |   |   |  |    |    |    |    |
| 252   |  |   |  |   |   |  |    |    |    |    |
| 253   |  |   |  |   |   |  |    |    |    |    |
| 254   | -  |   |  |   |   |  |    |    |    |    |
| 255   |  |   |  |   |   |  |    |    |    |    |
| 257   |  |   |  |   |   |  |    |    |    |    |
|   |  |   |  |   |   |  |    |    |    |    |
| 258   |  |   |  |   |   |  |    |    |    |    |
| 258<br>259  |  | Data alasa C  | Dete class 7   | Data along 0  | Dete class 0  | Tatal  |    |    |    |    |
| 258   |  | Rate class 6  | Rate class 7   | Rate class 8  | Rate class 9  | Total  | ,  |    |    |    |
| 258<br>259<br>260   | Rate class 5   | Rate class 6  | Rate class 7   | Rate class 8  | Rate class 9  | Total  |    |    |    |    |
| 258<br>259<br>260<br>261  | Rate class 5   |   |  |   |   |  |    |    |    |    |
| 258<br>259<br>260<br>261<br>262   | Rate class 5   | \$ -  | \$ -   | \$ -  | \$ -  | \$ -   |    |    |    |    |
| 258<br>259<br>260<br>261<br>262<br>263<br>264   | Rate class 5   | \$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -   | \$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -                                 |    |    |    |    |
| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>265  | Rate class 5   | \$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -<br>\$ -   | \$ -<br>\$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -<br>\$ -                         |    |    |    |    |
| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>265<br>266   | Rate class 5   | \$ -<br>\$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -   | \$ -<br>\$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -<br>\$ -                         |    |    |    |    |
| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267  | Rate class 5   | 5 -<br>5 -<br>5 -<br>5 -<br>5 -   | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -                                 | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -         |    |    |    |    |
| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>268<br>269  | Rate class 5   | \$ -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -  | \$ -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -<br>\$ 5 -                                  | \$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ -<br>\$ - |    |    |    |    |
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| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>278<br>278<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>288<br>287<br>288<br>288<br>289<br>280<br>281<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>288<br>287<br>288<br>288<br>289<br>280<br>280<br>280<br>280<br>280<br>280<br>280<br>280 | Rate class 5  Rate class 6  Rate class 6  Rate class 6  Rate class 6  Rate class 5  Rate class 6  Rate class 7  Ra |   |  |   |   |  |    |    |    |    |
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| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>280<br>280<br>281<br>282<br>283<br>284<br>285<br>289<br>290<br>291<br>292<br>292<br>292<br>293<br>294<br>295<br>295<br>295<br>295<br>295<br>295<br>295<br>295  | Rate class 5   |   |  |   |   |  |    |    |    |    |
| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274<br>275<br>280<br>281<br>282<br>283<br>284<br>285<br>289<br>290<br>291<br>292<br>293  | Rate class 5  \$ -   |   |  |   |   |  |    |    |    |    |
| 258<br>259<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>288<br>299<br>291<br>292<br>293<br>294<br>295<br>296<br>297<br>298<br>299<br>291<br>292<br>293<br>294<br>295<br>296<br>297<br>297<br>298<br>298<br>299<br>299<br>299<br>299<br>299<br>299               | Rate class 5  \$ -   |   |  |   |   |  |    |    |    |    |
| 258<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>290<br>291<br>292<br>293<br>294<br>295<br>295<br>296<br>297<br>297<br>297<br>297<br>297<br>297<br>297<br>297   | Rate class 5  \$ -   |   |  |   |   |  |    |    |    |    |
| 258<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>297<br>292<br>293<br>294<br>295<br>295<br>295<br>295<br>295<br>295<br>295<br>295   | Rate class 5   |   |  |   |   |  |    |    |    |    |
| 258<br>260<br>261<br>262<br>263<br>264<br>265<br>266<br>267<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>297<br>292<br>293<br>294<br>295<br>295<br>295<br>295<br>295<br>295<br>295<br>295   | Rate class 5   |   |  |   |   |  |    |    |    |    |

|   |          | AN           |          | AO           |          | AP           |          | AQ           |          | AR           |          | AS    | AT | AU | AW | AX |
|---|----------|--------------|----------|--------------|----------|--------------|----------|--------------|----------|--------------|----------|-------|----|----|----|----|
| 300   |          | Rate class 5 |          | Rate class 6 |          | Rate class 7 |          | Rate class 8 |          | Rate class 9 |          | Total |    |    |    |    |
|   |          | Rate class 5 |          | Rate class o |          | Rate class / |          | Rate class o |          | Rate Class 9 |          | TOTAL |    |    |    |    |
| 301<br>302  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 303<br>304  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 305   | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 306<br>307  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 308<br>309  | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 310   | \$       | -            | \$       | -            | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 311<br>312  | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 313   | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 314<br>315  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 316<br>317  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 318   | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 319<br>320  | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 321   | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 322<br>323  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 324<br>325  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 326   | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 327<br>328  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 329<br>330  | \$       | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 331   | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 332<br>333  | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 334<br>335  | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -            | \$       | -     |    |    |    |    |
| 336   | \$<br>\$ | -            | \$<br>\$ | -     |    |    |    |    |
| 337<br>338  | s        | -            | \$       | _            | \$       |              | \$       |              | \$       |              | \$       |       | •  |    |    |    |
| 339   |          |              | Ť        |              | _        |              | Ť        |              | _        |              | _        |       | i  |    |    |    |
| 340<br>341  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 342   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 343<br>344  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 345   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 346   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 348   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 349   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 351   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 352   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 354   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 355   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 356<br>357  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 358   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 347<br>348<br>349<br>350<br>351<br>352<br>353<br>354<br>355<br>360<br>361<br>362<br>363<br>364<br>365<br>366<br>367<br>371<br>372<br>373<br>374<br>375<br>376<br>377<br>378<br>379<br>379<br>379<br>379<br>379<br>379<br>379<br>379 |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 361   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 362<br>363  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 364   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 365<br>366  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 367   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 368<br>369  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 370   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 371<br>372  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 373   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 374   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 376   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 377   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 378<br>379  |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 380   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |
| 381   |          |              |          |              |          |              |          |              |          |              |          |       |    |    |    |    |

|  | AN  | AO |   | AP |   | AQ |   | AR  | AS | AT | AU | AW | 1 | AX |
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| 382  | AIN | AO |   |    | I | AQ |   | AIX | AO |    | Λ0 |    |   |    |
| 383  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 384  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 385  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 386  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 385<br>386<br>387<br>388<br>389<br>390<br>391<br>392   |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 388  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 380  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 300  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 301  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 303  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 393  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 304  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 205  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 306  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 394<br>395<br>396<br>397<br>398<br>399   |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 300  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 400  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 401  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 402  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 403  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 404  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 405  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 401<br>402<br>403<br>404<br>405<br>406<br>407  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 408  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 400  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 410  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 411  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 412  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 413  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 414  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 415  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 416  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 410<br>411<br>412<br>413<br>414<br>415<br>416<br>417<br>418<br>419<br>420<br>421<br>422<br>423<br>424<br>425<br>426<br>427   |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 418  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 410  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 420  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 420  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 421  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 423  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 424  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 425  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 426  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 427  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 429  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 431  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 432  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 436  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 437  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 441  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 444  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 446  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 447  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 428<br>429<br>430<br>431<br>432<br>433<br>434<br>435<br>436<br>437<br>438<br>439<br>440<br>441<br>442<br>443<br>444<br>445<br>446<br>447<br>448<br>449<br>450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463 |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
| 450  |     |    |   |    |   |    |   |     |    |    |    |    |   |    |
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| 466  | 464        |    |    |    |    |    |    |    |    |    |    |
| 467  | 465        |    |    |    |    |    |    |    |    |    |    |
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| ### 1  | 494        |    |    |    |    |    |    |    |    |    |    |
|  | 495        |    |    |    |    |    |    |    |    |    |    |
| 4488 550 550 550 550 550 550 550 550 550 5   | 497        |    |    |    |    |    |    |    |    |    |    |
| 1997   | 498        |    |    |    |    |    |    |    |    |    |    |
| 501 501 503 503 503 504 505 505 505 505 505 505 505 505 505  | 500        |    |    |    |    |    |    |    |    |    |    |
| 1955    | 501<br>502 |    |    |    |    |    |    |    |    |    |    |
| 504<br>505<br>507<br>508<br>509<br>509<br>509<br>509<br>509<br>509<br>509<br>509   | 503        |    |    |    |    |    |    |    |    |    |    |
| 500<br>500<br>500<br>500<br>500<br>500<br>500<br>500   | 504<br>505 |    |    |    |    |    |    |    |    |    |    |
| 507 508 508 509 501 501 501 501 501 501 501 501 501 501  | 506        |    |    |    |    |    |    |    |    |    |    |
| 500<br>511<br>511<br>512<br>516<br>517<br>518<br>519<br>520<br>521<br>522<br>523<br>524<br>525<br>526<br>527<br>528<br>531<br>531<br>531<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>539<br>530<br>531<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>539<br>539<br>530<br>531<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>538<br>539<br>539<br>530<br>531<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>538<br>539<br>539<br>539<br>539<br>539<br>539<br>539<br>539  | 507        |    |    |    |    |    |    |    |    |    |    |
| 510<br>510<br>510<br>510<br>517<br>517<br>518<br>519<br>519<br>519<br>520<br>520<br>520<br>520<br>521<br>522<br>533<br>534<br>535<br>535<br>537<br>538<br>539<br>531<br>531<br>532<br>533<br>534<br>535<br>535<br>537<br>538<br>538<br>539<br>539<br>530<br>531<br>531<br>532<br>533<br>534<br>535<br>535<br>537<br>538<br>538<br>539<br>539<br>539<br>530<br>530<br>531<br>532<br>533<br>534<br>535<br>537<br>538<br>538<br>539<br>539<br>539<br>539<br>539<br>539<br>539<br>539  | 509        |    |    |    |    |    |    |    |    |    |    |
| 512<br>513<br>514<br>516<br>517<br>518<br>520<br>521<br>522<br>523<br>524<br>525<br>527<br>528<br>529<br>521<br>521<br>523<br>523<br>524<br>525<br>527<br>528<br>529<br>529<br>521<br>521<br>522<br>523<br>523<br>524<br>525<br>527<br>528<br>529<br>529<br>520<br>521<br>521<br>522<br>523<br>523<br>524<br>525<br>527<br>528<br>529<br>529<br>520<br>521<br>521<br>522<br>523<br>524<br>525<br>527<br>528<br>529<br>529<br>520<br>521<br>521<br>522<br>523<br>524<br>525<br>526<br>527<br>528<br>529<br>529<br>529<br>520<br>520<br>521<br>521<br>522<br>523<br>524<br>525<br>526<br>527<br>528<br>529<br>529<br>529<br>520<br>520<br>520<br>520<br>520<br>520<br>520<br>520   | 510        |    |    |    |    |    |    |    |    |    |    |
| 513<br>516<br>517<br>518<br>520<br>521<br>522<br>523<br>523<br>523<br>523<br>523<br>523<br>524<br>525<br>525<br>527<br>528<br>529<br>529<br>520<br>521<br>522<br>523<br>524<br>525<br>525<br>527<br>528<br>529<br>529<br>529<br>520<br>521<br>522<br>523<br>524<br>525<br>525<br>527<br>528<br>529<br>529<br>529<br>520<br>520<br>521<br>522<br>523<br>524<br>525<br>525<br>526<br>527<br>528<br>529<br>529<br>529<br>529<br>520<br>520<br>521<br>522<br>523<br>524<br>525<br>526<br>527<br>528<br>529<br>529<br>529<br>529<br>529<br>529<br>529<br>529  | 512        |    |    |    |    |    |    |    |    |    |    |
| 515<br>517<br>518<br>519<br>520<br>521<br>523<br>523<br>524<br>525<br>525<br>527<br>528<br>529<br>530<br>531<br>531<br>532<br>533<br>534<br>544<br>547<br>548<br>548<br>548<br>549<br>541<br>542<br>543<br>544<br>544<br>546<br>547<br>548<br>548<br>548<br>548<br>548<br>548<br>548<br>548  | 513        |    |    |    |    |    |    |    |    |    |    |
| 5167 5181 5191 5201 5217 5221 5221 5221 5221 5221 5221 522   | 515        |    |    |    |    |    |    |    |    |    |    |
| 518 520 521 522 523 524 525 526 527 528 529 529 529 529 529 529 529 529 529 529  | 516<br>517 |    |    |    |    |    |    |    |    |    |    |
| 519<br>520<br>521<br>522<br>523<br>525<br>526<br>527<br>527<br>528<br>529<br>530<br>531<br>531<br>533<br>533<br>533<br>533<br>533<br>533   | 518        |    |    |    |    |    |    |    |    |    |    |
| 7271 7273 7274 7275 7275 7275 7277 7277 7277 7277  | 519        |    |    |    |    |    |    |    |    |    |    |
| 522<br>523<br>524<br>526<br>527<br>528<br>530<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>539<br>540<br>541<br>542<br>543<br>544<br>544<br>544<br>545<br>546<br>547<br>548<br>549<br>540<br>540<br>541<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>540<br>541<br>545<br>546<br>547<br>548<br>549<br>540<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>540<br>540<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>540<br>540<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>540<br>540<br>540<br>541<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>549<br>540<br>540<br>541<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>549<br>559<br>550<br>551<br>555<br>556<br>557   | 521        |    |    |    |    |    |    |    |    |    |    |
| 5224<br>525<br>526<br>527<br>528<br>529<br>530<br>531<br>532<br>533<br>535<br>536<br>537<br>538<br>539<br>540<br>541<br>541<br>542<br>543<br>543<br>544<br>545<br>547<br>548<br>549<br>549<br>549<br>549<br>549<br>549<br>549<br>549   | 522<br>523 |    |    |    |    |    |    |    |    |    |    |
| 525<br>526<br>527<br>528<br>529<br>530<br>531<br>532<br>533<br>534<br>535<br>536<br>537<br>538<br>539<br>540<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>550<br>550<br>551<br>556<br>557   | 524        |    |    |    |    |    |    |    |    |    |    |
| 527<br>528<br>530<br>531<br>532<br>533<br>534<br>536<br>537<br>538<br>539<br>540<br>541<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>548<br>549<br>550<br>551<br>551<br>558<br>559<br>550<br>551<br>551<br>552<br>553<br>554<br>555<br>555<br>556<br>557  | 525        |    |    |    |    |    |    |    |    |    |    |
| 528     530     531     532     533     534     535     536     537     538     539     540     541     542     543     544     545     545     546     547     548     549   556     557   555   556   556   556   556   556   557   55   | 527        |    |    |    |    |    |    |    |    |    |    |
| SST    | 528<br>529 |    |    |    |    |    |    |    |    |    |    |
| 531     532     533     534     535     536     537     538     538     539     540     541     542     543     545     546     547     548     548     550   551   555   555   556   556   557   556   556   557   557   558   556   557   557   558   556   557   557   557   558   556   557   557   557   558   556   557   557   558   556   557   557   557   558   556   557   557   557   558   556   557   557   557   557   558   556   557   55   | 530        |    |    |    |    |    |    |    |    |    |    |
| 533<br>534<br>536<br>537<br>538<br>539<br>540<br>541<br>542<br>543<br>544<br>545<br>546<br>547<br>546<br>547<br>548<br>559<br>550<br>550<br>551  | 531<br>532 |    |    |    |    |    |    |    |    |    |    |
| 534  | 533        |    |    |    |    |    |    |    |    |    |    |
| 536<br>537<br>538<br>539<br>540<br>541<br>542<br>554<br>554<br>554<br>555<br>555<br>555<br>555   | 534<br>535 |    |    |    |    |    |    |    |    |    |    |
| 537     538   539   540   541   542   544   545   546   547   548   551   552   553   555   55   | 536        |    |    |    |    |    |    |    |    |    |    |
| S39   S40   S42   S42   S43   S44   S45   S45   S46   S46   S46   S48   S49   S50   S50   S50   S51   S53   S53   S53   S55   S556   S56   S6   S  | 537<br>538 |    |    |    |    |    |    |    |    |    |    |
| 540     541     542     543     545     545     546     547     548     549     550     551   555   555   555   556   556   556   557  | 539        |    |    |    |    |    |    |    |    |    |    |
| 542<br>543<br>545<br>546<br>547<br>548<br>549<br>550<br>551<br>552<br>553<br>553<br>553<br>554<br>555<br>555<br>555  | 540<br>541 |    |    |    |    |    |    |    |    |    |    |
| 543     545     546     547     548     549     550     551   553   555   555   556   556   557  | 542        |    |    |    |    |    |    |    |    |    |    |
| 545<br>546<br>547<br>548<br>549<br>550<br>551<br>552<br>553<br>553<br>554<br>555<br>555<br>556<br>557  | 543        |    |    |    |    |    |    |    |    |    |    |
| 546  | 545        |    |    |    |    |    |    |    |    |    |    |
| STATE   STAT   | 546        |    |    |    |    |    |    |    |    |    |    |
| 549 <br>  550 <br>  551 <br>  552 <br>  553 <br>  554 <br>  555 <br>  556 <br>  556 <br>  557  | 548        |    |    |    |    |    |    |    |    |    |    |
| S551<br>  S552<br>  S553<br>  S554<br>  S556<br>  S556<br>  S556<br>  S557   | 549<br>550 |    |    |    |    |    |    |    |    |    |    |
| 552 <br>  553 <br>  554 <br>  555 <br>  556 <br>  557  | 551        |    |    |    |    |    |    |    |    |    |    |
| \$\overline{554}   \$\overline{555}   \$\overline{555}   \$\overline{556}   \$\overline{556}   \$\overline{557}   \$\overline | 552<br>553 |    |    |    |    |    |    |    |    |    |    |
| 555 <br>  556 <br>  557  | 554        |    |    |    |    |    |    |    |    |    |    |
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|  | 557        |    |    |    |    |    |    |    |    |    |    |

|  | AY | AZ | BA | BB | ВС | BD | BE | BF | BG | ВН | BI | BJ | BK | E | 3L |
|--|----|----|----|----|----|----|----|----|----|----|----|----|----|---|----|
| 1  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 2  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 3  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 4  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 5  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 7  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 8  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 10   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 12   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 14   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 2<br>3<br>4<br>5<br>7<br>8<br>9<br>10<br>11<br>12<br>13<br>14<br>20<br>21<br>22                          |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 21   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 22   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 23   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 23<br>24<br>23   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
|  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 26<br>27   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 28   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 30   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 31   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 33   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 34   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 36   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 37   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 39   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 40   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 42   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 26<br>27<br>28<br>29<br>30<br>31<br>32<br>33<br>34<br>35<br>36<br>37<br>38<br>39<br>40<br>41<br>42<br>43 |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
|  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 45<br>46   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 47   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 48   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 49   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 50   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 51   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 53   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 55   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 50<br>51<br>52<br>53<br>54<br>55<br>56<br>57   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
|  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 58<br>59   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 60   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 58<br>59<br>60<br>61<br>62   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
|  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 63<br>64   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 65   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 67   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 68   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 70   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 71<br>72   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 65<br>66<br>67<br>68<br>69<br>70<br>71<br>72<br>73<br>74   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
|  |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |
| 75   |    |    |    |    |    |    |    |    |    |    |    |    |    |   |    |

|  | AY | <i>I</i> | λZ | BA | BB | ВС | BD | BE | BF | BG | ВН | BI | BJ | BK | BL |
|--|----|----------|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 76   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
|  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 77<br>78<br>79<br>80<br>81<br>82<br>83<br>84<br>85<br>86<br>87<br>88<br>90<br>91<br>92<br>93<br>94<br>95     |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 79   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 80   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 82   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 83   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 85   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 87   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 88   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 90   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 91   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 93   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 94   |    |          | ı  |    | I  |    |    |    |    |    |    |    |    |    |    |
| 96   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 97   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
|  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 98<br>99   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 100  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 101  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 102  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 103  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 104  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 106  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 103<br>104<br>105<br>106<br>107<br>108<br>109<br>110<br>111<br>112<br>113<br>114<br>115<br>116<br>117<br>118 |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 109  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 111  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 112  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 114  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 115<br>116   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 117  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 118  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
|  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 120  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 121  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 122  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 123  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
|  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 124  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 125  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 125<br>126<br>127  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 128  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 129  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 130  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 131  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 132  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 131<br>132<br>133<br>134<br>135  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 135  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 136  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
|  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 137<br>138<br>139  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
|  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 140<br>141<br>142<br>143   |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 141  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 143  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 144  |    |          |    |    |    |    |    |    |    |    |    |    |    |    |    |
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|                          | AY | AZ | BA | BB | ВС | BD | BE | BF | BG | ВН | BI | E | 3J | BK | BL |
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| 145                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 146<br>147               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
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| 148<br>149<br>150<br>151 |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 150                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 151<br>152               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 153                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 152<br>153<br>154<br>155 |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 156<br>157               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 158<br>159               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 159<br>160               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 161                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 162<br>163               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 164<br>165               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 166                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 166<br>167<br>168        |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 169                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 170<br>171               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 172<br>173               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 174                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 175                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 175<br>176<br>177        |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 178                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 179<br>180               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 181                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 182                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 183                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 184                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 185                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 186                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
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| 187                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 188<br>189<br>190        |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 190                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 191                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 192                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 193                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
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| 194<br>195               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 194<br>195<br>196<br>197 |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 197                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 199                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
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| 200<br>201               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 202                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 203                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 203<br>204<br>205        |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 206                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 207<br>208               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
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| 209<br>210               |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
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| 211<br>212<br>213<br>214 |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
| 213                      |    |    |    |    |    |    |    |    |    |    |    |   |    |    |    |
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|  | AY | AZ | BA | BB | ВС | BD | BE | BF | BG | ВН | BI | BJ | BK | BL |
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| 216<br>217   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 220  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 218<br>219<br>220<br>221<br>222<br>223<br>224<br>225   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 223  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 227<br>228<br>229<br>230<br>231<br>232<br>233<br>234<br>235<br>236   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 229  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 236  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 237<br>238<br>239<br>240<br>241  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 238  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 244  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 242<br>243<br>244<br>245<br>246  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 246  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 247<br>248<br>249<br>250<br>251  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 251  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 252<br>253<br>254  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 254  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 255<br>256   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 257  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 264  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 263<br>264<br>265  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 272  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 273  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 274  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 275  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 266<br>267<br>268<br>269<br>270<br>271<br>272<br>273<br>274<br>275<br>276<br>277<br>288<br>289<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>288<br>289<br>290<br>291<br>292<br>293<br>294 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 278  |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 283<br>284   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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| 296<br>297   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
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|  | AY | AZ | <br>BA |   | BB | ВС | BD | BE | <br>BF | BG |  | ВН | -1 | BI | BJ | BK | <br>BL |
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| 300  | AT | AZ | DA     | I | DD | ьс | טט | DE | DF     | В  |  | ВΠ |    | DI | DJ | DN | DL     |
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| 301  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
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| 303  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
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| 312  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
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| 315  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 316<br>317   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
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| 331  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 301<br>302<br>303<br>304<br>305<br>306<br>307<br>308<br>309<br>310<br>311<br>312<br>313<br>314<br>315<br>316<br>317<br>318<br>319<br>320<br>321<br>322<br>323<br>324<br>325<br>326<br>327<br>328<br>329<br>330<br>331<br>332<br>333<br>334<br>335<br>336<br>337<br>338<br>339<br>330<br>330<br>330<br>330<br>330<br>330<br>330 |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 334  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
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| 339<br>340   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
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| 355  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 344<br>345<br>346<br>347<br>348<br>349<br>350<br>351<br>352<br>353<br>354<br>355<br>356<br>357<br>368<br>369<br>360<br>361<br>362<br>363<br>364<br>365<br>366<br>367<br>368<br>369<br>370<br>371<br>372<br>373<br>374<br>375<br>376<br>377<br>378<br>379<br>380<br>380<br>380<br>381   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 358  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 359<br>360   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 361  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 362  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 363<br>364   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 365  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 366  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 367<br>368   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 369  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 370  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 371  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 373  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 374  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 375  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 376<br>377   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 378  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 379  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| 380  |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |
| J0 I   |    |    |        |   |    |    |    |    |        |    |  |    |    |    |    |    |        |

|   | AY | AZ | BA  | BB | ВС | BD | BE | BF | BG | ВН | BI | BJ | BK  | BL   |
|---|----|----|-----|----|----|----|----|----|----|----|----|----|-----|------|
| 382   | AI | AZ | DA. | ВВ | ВС | BD | DE | БГ | ВО | БП | ы  | БЛ | DIX | I DL |
| 383   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 384<br>385  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 385   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 386<br>387  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 388   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 389   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 390   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 391   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 392   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 393<br>394  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 395   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 396   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 397   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 398   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 399<br>400  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 400   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 402   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 401<br>402<br>403   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 404   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 405   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 406<br>407  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 408   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 409<br>410  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 410   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 411<br>412  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 413   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 414   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 415   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 416   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 417   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 418<br>419  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 420   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 420<br>421<br>422<br>423<br>424   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 422   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 423   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 424   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 425<br>426<br>427   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 427   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 428   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 429   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 431   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 432   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 433   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 434   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 435   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 437   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 428<br>429<br>430<br>431<br>432<br>433<br>434<br>435<br>436<br>437<br>448<br>449<br>440<br>441<br>445<br>450<br>451<br>452<br>453<br>454<br>455<br>456<br>457<br>458<br>459<br>460<br>461<br>462<br>463<br>462<br>463<br>464<br>464<br>465<br>466<br>466<br>466<br>466<br>466 |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 439   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 440   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 441   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 443   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 444   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 445   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 446   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 448   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 449   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 450<br>451  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 452   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 453   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 454<br>455  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 456   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 457   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 458   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 460   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 461   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| 463   |    |    |     |    |    |    |    |    |    |    |    |    |     |      |
| . 55  |    |    |     |    |    |    |    |    |    |    |    |    |     |      |

|  | 437 | ۸.7 | DΛ | DD | DC. |    | חר | DE | DC | DII | DI. | D.I. | DI | DI I |
|--|-----|-----|----|----|-----|----|----|----|----|-----|-----|------|----|------|
| 464  | AY  | AZ  | BA | BB | BC  | BD | BE | BF | BG | ВН  | BI  | BJ   | BK | BL   |
| 465  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 466  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 466<br>467   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 468  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 469  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 470  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 4/1  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 472  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 474  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 475  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 476  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 477  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 478  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 480  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 481  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 482  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 484  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 485  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 487  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 488  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 490  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 491  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 493  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 494  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 496  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 497  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 499  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 500  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 502  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 503  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 505  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 506  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 508  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 510  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 511  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 512<br>513   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 514  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 515<br>516   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 517  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 518  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 520  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 521  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 523  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 524<br>525   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 526  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 527<br>528   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 529  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 530<br>531   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 532  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 533  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 535  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 536  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 538  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 540  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 541  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 542  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 544  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 545<br>546   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 547  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 548<br>549   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 550  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 551<br>552   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 468<br>469<br>470<br>471<br>473<br>474<br>475<br>476<br>477<br>478<br>478<br>487<br>488<br>488<br>488<br>488 |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 554<br>555   |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 556  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |
| 557  |     |     |    |    |     |    |    |    |    |     |     |      |    |      |

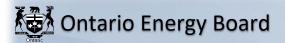
|                | BM |  | BN |
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| 3              |    |  |    |
| 5              |    |  |    |
| 7<br>8<br>9    |    |  |    |
| 10             |    |  |    |
| 12<br>13<br>14 |    |  |    |
| 20             |    |  |    |
| 21<br>22       |    |  |    |
| 23             |    |  |    |
| 24             |    |  |    |
| 26<br>27       |    |  |    |
| 28<br>29       |    |  |    |
| 30<br>31<br>32 |    |  |    |
| 33<br>34       |    |  |    |
| 35<br>36       |    |  |    |
| 37<br>38<br>39 |    |  |    |
| 40             |    |  |    |
| 42<br>43       |    |  |    |
| 44             |    |  |    |
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| 52<br>53       |    |  |    |
| 54<br>55<br>56 |    |  |    |
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| 58<br>59       |    |  |    |
| 60<br>61<br>62 |    |  |    |
| 63             |    |  |    |
| 64             |    |  |    |
| 65<br>66<br>67 |    |  |    |
| 68<br>69       |    |  |    |
| 70<br>71<br>72 |    |  |    |
| 73<br>74       |    |  |    |
| 75             |    |  |    |
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| 76                                     |      | • |    |  |
| 77<br>78<br>79<br>80                   |      |   |    |  |
| 81<br>82<br>83<br>84                   |      |   |    |  |
| 85<br>86<br>87<br>88<br>89             |      |   |    |  |
| 90<br>91<br>92<br>93<br>94             |      |   |    |  |
| 95<br>96                               | <br> |   |    |  |
| 97                                     |      | 1 |    |  |
| 98<br>99                               |      |   |    |  |
| 100<br>101                             |      |   |    |  |
| 102                                    |      |   |    |  |
| 103<br>104<br>105<br>106               |      |   |    |  |
| 107<br>108<br>109<br>110<br>111        |      |   |    |  |
| 112<br>113<br>114<br>115<br>116<br>117 |      |   |    |  |
| 119                                    |      |   |    |  |
| 120                                    |      |   |    |  |
| 122                                    |      |   |    |  |
| 123                                    |      |   |    |  |
| 124                                    |      |   |    |  |
| 125<br>126<br>127                      |      |   |    |  |
| 128                                    |      |   |    |  |
| 129                                    |      |   |    |  |
| 130                                    |      |   |    |  |
| 132<br>133<br>134<br>135               |      |   |    |  |
| 136                                    |      |   |    |  |
| 137<br>138<br>139                      |      |   |    |  |
| 140<br>141<br>142<br>143               |      |   |    |  |
| 144                                    |      |   |    |  |

|  | BM   | BN  |
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| 145  | DIVI | DIN |
| 146<br>147   |      |     |
| 148<br>149<br>150<br>151<br>152<br>153<br>154<br>155<br>156<br>157<br>158<br>159               |      |     |
| 160<br>161<br>162<br>163<br>164<br>165<br>166<br>167<br>168<br>169<br>170<br>171<br>172<br>173 |      |     |
| 175<br>176<br>177<br>178<br>179<br>180<br>181<br>182   |      |     |
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| 188<br>189<br>190  |      |     |
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| 194<br>195<br>196<br>197<br>198  |      |     |
| 199  |      |     |
| 200<br>201<br>202  |      |     |
| 203<br>204<br>205<br>206   |      |     |
| 207<br>208   |      |     |
| 209<br>210   |      |     |
| 211<br>212<br>213<br>214   |      |     |

|  | BM |   | BN |
|--|----|---|----|
| 215<br>216<br>217<br>218<br>219<br>220<br>221<br>222<br>223<br>224<br>225<br>226   | ым | 1 | BN |
| 227<br>228<br>229<br>230<br>231<br>232<br>233<br>234<br>235<br>237<br>240<br>241<br>242<br>243<br>244<br>245<br>246<br>247<br>248<br>250<br>251<br>252<br>253<br>254<br>255<br>255<br>256<br>257   |    |   |    |
| 258<br>259   |    |   |    |
| 260<br>261<br>262<br>263<br>264<br>265<br>266<br>269<br>270<br>271<br>272<br>273<br>274<br>275<br>276<br>280<br>281<br>282<br>283<br>284<br>285<br>286<br>287<br>282<br>283<br>284<br>285<br>286<br>287<br>292<br>293<br>294<br>295<br>296<br>297<br>293<br>294<br>295<br>296<br>297<br>297<br>298<br>299<br>291<br>292<br>293<br>294<br>295<br>296<br>297<br>298<br>299<br>299<br>299<br>299<br>299<br>299<br>299 |    |   |    |

|            | BM   | BN  |
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| 300        | DIVI | DIV |
|            |      |     |
| 301<br>302 |      |     |
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| 310<br>311 |      |     |
| 312<br>313 |      |     |
| 314<br>315 |      |     |
| 316<br>317 |      |     |
| 318        |      |     |
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| 321<br>322 |      |     |
| 323<br>324 |      |     |
| 325<br>326 |      |     |
| 327<br>328 |      |     |
| 329<br>330 |      |     |
| 331        |      |     |
| 332        |      |     |
| 334<br>335 |      |     |
| 336<br>337 |      |     |
| 338        |      |     |
| 339<br>340 |      |     |
| 341<br>342 |      |     |
| 343<br>344 |      |     |
| 345        |      |     |
| 346<br>347 |      |     |
| 348<br>349 |      |     |
| 350        |      |     |
| 351<br>352 |      |     |
| 353<br>354 |      |     |
| 355        |      |     |
| 356<br>357 |      |     |
| 358<br>359 |      |     |
| 360        |      |     |
| 361<br>362 |      |     |
| 363<br>364 |      |     |
| 365        |      |     |
| 366<br>367 |      |     |
| 368<br>369 |      |     |
| 370<br>371 |      |     |
| 372        |      |     |
| 373<br>374 |      |     |
| 375<br>376 |      |     |
| 377        |      |     |
| 378<br>379 |      |     |
| 380<br>381 |      |     |
| 501        |      |     |



# **2018 Cost Allocation Model**

### EB-2017-0038

### **Sheet E5 Reconciliation Worksheet** -

#### **Details:**

The worksheet below shows reconciliation of costs included and excluded in the Trial Balance.

| USoA<br>Account # | Accounts                           | Financial Statement | Financial Statement - Asset Break Out includes Acc Dep and Contributed Capital | Adjusted TB | Excluded from COSS |
|-------------------|------------------------------------|---------------------|--|-------------|--------------------|
| 1565              | Conservation and Demand Management |                     |  |             |                    |
|                   | Expenditures and Recoveries        | \$0                 |  | \$0         |                    |
| 1608              | Franchises and Consents            | \$0                 |  | \$0         |                    |
| 1805              | Land                               |                     | \$0  | \$0         |                    |
| 1805-1            | Land Station >50 kV                |                     | \$0  | \$0         |                    |
| 1805-2            | Land Station <50 kV                |                     | \$107,021  | \$107,021   |                    |
| 1806              | Land Rights                        |                     | \$0  | \$0         |                    |
| 1806-1            | Land Rights Station >50 kV         |                     | \$0  | \$0         |                    |
| 1806-2            | Land Rights Station <50 kV         |                     | \$27,380   | \$27,380    |                    |
| 1808              | Buildings and Fixtures             |                     | \$0  | \$0         |                    |
| 1808-1            | Buildings and Fixtures > 50 kV     |                     | \$0  | \$0         |                    |
| 1808-2            | Buildings and Fixtures < 50 KV     |                     | \$604,685  | \$604,685   |                    |
| 1810              | Leasehold Improvements             |                     | \$0  | \$0         |                    |
| 1810-1            | Leasehold Improvements >50 kV      |                     | \$0  | \$0         |                    |

| 1810-2 | Leasehold Improvements <50 kV Transformer Station Equipment - Normally | \$0         | \$0            |
|--------|--|-------------|----------------|
| 1815   | Primary above 50 kV  | \$0         | \$0            |
| 1015   | Distribution Station Equipment - Normally                              | ΨΟ          | ΨΟ             |
| 1820   | Primary below 50 kV  | \$0         | \$0            |
|        | Distribution Station Equipment - Normally                              |             | , -            |
| 1820-1 | Primary below 50 kV (Bulk)   | \$0         | \$0            |
|        | Distribution Station Equipment - Normally                              |             |                |
| 1820-2 | Primary below 50 kV (Primary)  | \$0         | \$0            |
|        | Distribution Station Equipment - Normally                              |             |                |
| 1820-3 | Primary below 50 kV (Wholesale Meters)                                 | \$339,383   | \$339,383      |
| 1825   | Storage Battery Equipment  | \$0         | \$0            |
| 1825-1 | Storage Battery Equipment > 50 kV                                      | \$0         | \$0            |
| 1825-2 | Storage Battery Equipment <50 kV                                       | \$0         | \$0            |
| 1830   | Poles, Towers and Fixtures   | \$0         | \$0            |
|        | Poles, Towers and Fixtures -   | •           | •              |
| 1830-3 | Subtransmission Bulk Delivery  | \$0         | \$0            |
| 1830-4 | Poles, Towers and Fixtures - Primary                                   | \$3,799,226 | \$3,799,226    |
| 1830-5 | Poles, Towers and Fixtures - Secondary Overhead Conductors and Devices | \$1,871,260 | \$1,871,260    |
| 1835   | Overhead Conductors and Devices  Overhead Conductors and Devices -     | \$0         | \$0            |
| 1835-3 | Subtransmission Bulk Delivery  | \$0         | \$0            |
| 1033-3 | Subtratismission bulk belivery   | ΨΟ          | φυ             |
| 1835-4 | Overhead Conductors and Devices - Primary                              | \$6,567,100 | \$6,567,100    |
|        | Overhead Conductors and Devices -                                      |             |                |
| 1835-5 | Secondary  | \$2,950,436 | \$2,950,436    |
| 1840   | Underground Conduit  | \$0         | \$0            |
| 1840-3 | Underground Conduit - Bulk Delivery                                    | \$0         | \$0            |
| 1840-4 | Underground Conduit - Primary  | \$436,161   | \$436,161      |
| 1840-5 | Underground Conduit - Secondary  | \$1,546,390 | \$1,546,390    |
| 1845   | Underground Conductors and Devices                                     | \$0         | \$0            |
| 10/E 2 | Underground Conductors and Devices - Bulk                              | <b>ተ</b> ለ  | φ <sub>Ω</sub> |
| 1845-3 | Delivery Underground Conductors and Devices -                          | \$0         | \$0            |
| 1845-4 | Primary  | \$1,614,462 | \$1,614,462    |
| 1043-4 | Underground Conductors and Devices -                                   | Φ1,014,402  | φ1,014,402     |
| 1845-5 | Secondary  | \$3,133,956 | \$3,133,956    |
| 10-0-0 | Coolinary  | φυ, 100,900 | ψυ, 100,900    |

| 1850 | Line Transformers                               |               | \$5,916,988 | \$5,916,988   |
|------|---|---------------|-------------|---------------|
| 1855 | Services  |               | \$4,533,808 | \$4,533,808   |
| 1860 | Meters  |               | \$3,443,652 | \$3,443,652   |
| 1905 | Land  | \$0           | \$0         | \$0           |
| 1906 | Land Rights                                     | \$0           | \$0         | \$0           |
| 1908 | Buildings and Fixtures                          | \$0           | \$0         | \$0           |
| 1910 | Leasehold Improvements                          | \$0           | \$313,577   | \$313,577     |
| 1915 | Office Furniture and Equipment                  | \$0           | \$58,568    | \$58,568      |
| 1920 | Computer Equipment - Hardware                   | \$0           | \$196,495   | \$196,495     |
| 1925 | Computer Software                               | \$0           | \$914,426   | \$914,426     |
| 1930 | Transportation Equipment                        | \$0           | \$1,917,001 | \$1,917,001   |
| 1935 | Stores Equipment                                | \$0           | \$0         | \$0           |
| 1940 | Tools, Shop and Garage Equipment                | \$0           | \$173,099   | \$173,099     |
| 1945 | Measurement and Testing Equipment               | \$0           | \$18,631    | \$18,631      |
| 1950 | Power Operated Equipment                        | \$0           | \$134,662   | \$134,662     |
| 1955 | Communication Equipment                         | \$0           | \$19,130    | \$19,130      |
| 1960 | Miscellaneous Equipment                         | \$0           | \$0         | \$0           |
| 1970 | Load Management Controls - Customer             |               |             |               |
|      | Premises  | \$0           | \$0         | \$0           |
| 1975 |   |               |             |               |
|      | Load Management Controls - Utility Premises     | \$0           | \$0         | \$0           |
| 1980 | System Supervisory Equipment                    | \$0           | \$364,019   | \$364,019     |
| 1990 | Other Tangible Property                         | \$0           | \$0         | \$0           |
| 1995 | Contributions and Grants - Credit               | \$0           | \$0         | \$0           |
| 2005 | Property Under Capital Leases                   | \$0           | \$0         | \$0           |
| 2010 | Electric Plant Purchased or Sold                | \$0           | \$0         | \$0           |
| 2105 | Accum. Amortization of Electric Utility Plant - |               |             |               |
|      | Property, Plant, & Equipment                    | (\$5,959,599) |             | (\$5,959,599) |
| 2120 | Accumulated Amortization of Electric Utility    |               |             |               |
|      | Plant - Intangibles                             | \$0           |             | \$0           |
| 3046 | Balance Transferred From Income                 | (\$1,447,026) |             | (\$1,447,026) |
|      | blank row                                       |               |             |               |
| 4080 | Distribution Services Revenue                   | \$0           |             | \$0           |
| 4082 | Retail Services Revenues                        | (\$14,727)    |             | (\$14,727)    |
| 4084 | Service Transaction Requests (STR)              |               |             |               |
|      | Revenues  | (\$6,252)     |             | (\$6,252)     |
| 4086 | SSS Admin Charge                                | (\$37,876)    |             | (\$37,876)    |
| 4090 | Electric Services Incidental to Energy Sales    | \$0           |             | \$0           |

|                                       | \$0                | \$0         |
|---------------------------------------|--------------------|-------------|
| 4210 Rent from Electric Property      | (\$132,289)        | (\$132,289) |
| 4215 Other Utility Operating Income   | \$0                | \$0         |
| 4220 Other Electric Revenues          | (\$406)            | (\$406)     |
| 4225 Late Payment Charges             | (\$156,628)        | (\$156,628) |
| 4235 Miscellaneous Service Reven      | ues (\$98,162)     | (\$98,162)  |
| 4240 Provision for Rate Refunds       | \$0                | \$0         |
| 4245 Government Assistance Direct     | tly Credited to    |             |
| Income                                | \$0                | \$0         |
| 4305 Regulatory Debits                | \$0                | \$0         |
| 4310 Regulatory Credits               | \$0                | \$0         |
| 4315 Revenues from Electric Plant     | Leased to          |             |
| Others                                | \$0                | \$0         |
| 4320                                  |                    |             |
| Expenses of Electric Plant Lea        | ased to Others \$0 | \$0         |
| 4325 Revenues from Merchandise,       | Jobbing, Etc. \$0  | \$0         |
| 4330 Costs and Expenses of Merch      | nandising,         |             |
| Jobbing, Etc.                         | \$0                | \$0         |
| 4335 Profits and Losses from Finan    | cial Instrument    |             |
| Hedges                                | \$0                | \$0         |
| 4340 Profits and Losses from Finan    | cial Instrument    |             |
| Investments                           | \$0                | \$0         |
| 4345 Gains from Disposition of Futu   | ure Use Utility    |             |
| Plant                                 | \$0                | \$0         |
| 4350 Losses from Disposition of Fu    | ture Use Utility   |             |
| Plant                                 | \$0                | \$0         |
| 4355 Gain on Disposition of Utility a | and Other          |             |
| Property                              | (\$9,905)          | (\$9,905)   |
| 4360 Loss on Disposition of Utility a | and Other          |             |
| Property                              | \$0                | \$0         |
| 4365 Gains from Disposition of Allo   | wances for         |             |
| Emission                              | \$0                | \$0         |
| 4370 Losses from Disposition of All   | owances for        |             |
| Emission                              | \$0                | \$0         |
| 4375 Revenues from Non-Utility Op     | perations \$0      | \$0         |
| 4380 Expenses of Non-Utility Opera    | ations \$0         | \$0         |
| 4390 Miscellaneous Non-Operating      | Income (\$38,203)  | (\$38,203)  |

| 4395 | Rate-Payer Benefit Including Interest        | \$0          | \$0          |
|------|--|--------------|--------------|
| 4398 | Foreign Exchange Gains and Losses,           |              |              |
|      | Including Amortization                       | \$0          | \$0          |
| 4405 | Interest and Dividend Income                 | \$0          | \$0          |
| 4415 |  |              |              |
|      | Equity in Earnings of Subsidiary Companies   | \$0          | \$0          |
| 4705 | Power Purchased                              | \$62,241,271 | \$62,241,271 |
| 4708 | Charges-WMS                                  | \$0          | \$0          |
| 4710 | Cost of Power Adjustments                    | \$0          | \$0          |
| 4712 | Charges-One-Time                             | \$0          | \$0          |
| 4714 | Charges-NW                                   | \$0          | \$0          |
| 4715 | System Control and Load Dispatching          | \$0          | \$0          |
| 4716 | Charges-CN                                   | \$0          | \$0          |
| 4730 | Rural Rate Assistance Expense                | \$0          | \$0          |
| 4750 | Charges-LV                                   | \$0          | \$0          |
| 4751 | Charges - Smart Metering Entity              | \$0          | \$0          |
| 5005 | Operation Supervision and Engineering        | \$29,719     | \$29,719     |
| 5010 | Load Dispatching                             | \$0          | \$0          |
| 5012 | Station Buildings and Fixtures Expense       | \$0          | \$0          |
| 5014 | Transformer Station Equipment - Operation    |              |              |
|      | Labour                                       | \$0          | \$0          |
| 5015 | Transformer Station Equipment - Operation    |              |              |
|      | Supplies and Expenses                        | \$0          | \$0          |
| 5016 | Distribution Station Equipment - Operation   |              |              |
|      | Labour                                       | \$0          | \$0          |
| 5017 | Distribution Station Equipment - Operation   |              |              |
|      | Supplies and Expenses                        | \$0          | \$0          |
| 5020 | Overhead Distribution Lines and Feeders -    |              |              |
|      | Operation Labour                             | \$0          | \$0          |
| 5025 | Overhead Distribution Lines & Feeders -      |              |              |
|      | Operation Supplies and Expenses              | \$0          | \$0          |
| 5030 | Overhead Subtransmission Feeders -           |              |              |
|      | Operation                                    | \$0          | \$0          |
| 5035 | Overhead Distribution Transformers-          |              |              |
|      | Operation                                    | \$0          | \$0          |
| 5040 | Underground Distribution Lines and Feeders - |              |              |
|      | Operation Labour                             | \$0          | \$0          |
|      |  |              | -            |

| 5045 | Underground Distribution Lines & Feeders -            |                 | . 1           |
|------|---|-----------------|---------------|
| 5050 | Operation Supplies & Expenses                         | \$0             | \$0           |
| 5050 | Underground Subtransmission Feeders - Operation       | \$0             | \$0           |
| 5055 | Underground Distribution Transformers -               | ΨΟ              | ΨΟ            |
| 0000 | Operation   | \$0             | \$0           |
| 5065 | Meter Expense   | \$0             | \$0           |
| 5070 | Customer Premises - Operation Labour                  | \$0             | \$0           |
| 5075 | Customer Premises - Materials and                     |                 |               |
|      | Expenses  | \$0             | \$0           |
| 5085 | Miscellaneous Distribution Expense                    | \$130,281       | \$130,281     |
| 5090 | Underground Distribution Lines and Feeders -          | 40              | 40            |
| 5005 | Rental Paid   | \$0             | \$0           |
| 5095 | Overhead Distribution Lines and Feeders - Rental Paid | \$0             | \$0           |
| 5096 | Other Rent  | \$1,153         | \$1,153       |
| 5105 | Maintenance Supervision and Engineering               | \$0             | ψ1,139<br>\$0 |
| 5110 | Maintenance of Buildings and Fixtures -               | 40              | Ψ3            |
|      | Distribution Stations                                 | \$32,580        | \$32,580      |
| 5112 | Maintenance of Transformer Station                    |                 | ·             |
|      | Equipment   | \$0             | \$0           |
| 5114 | Maintenance of Distribution Station                   |                 |               |
|      | Equipment   | \$0             | \$0           |
| 5120 | Maintenance of Poles, Towers and Fixtures             | \$23,595        | \$23,595      |
| 5125 | Maintenance of Overhead Conductors and Devices        | \$0             | \$0           |
| 5130 | Maintenance of Overhead Services                      | \$0<br>\$47,270 | \$47,270      |
| 5135 | Overhead Distribution Lines and Feeders -             | Ψ41,210         | Ψ+1,210       |
| 0100 | Right of Way  | \$102,213       | \$102,213     |
| 5145 | Maintenance of Underground Conduit                    | \$0             | \$0           |
| 5150 | Maintenance of Underground Conductors                 |                 |               |
|      | and Devices   | \$10,060        | \$10,060      |
| 5155 | Maintenance of Underground Services                   | \$92,041        | \$92,041      |
| 5160 | Maintenance of Line Transformers                      | \$17,608        | \$17,608      |
| 5175 | Maintenance of Meters                                 | \$67,671        | \$67,671      |
| 5305 | Supervision Meter Reading Evpanse                     | \$0<br>\$0      | \$0<br>\$0    |
| 5310 | Meter Reading Expense                                 | \$0             | \$0           |

| 5315 | Customer Billing                          | \$830,289   | \$830,289   |
|------|---|-------------|-------------|
| 5320 | Collecting                                | \$0         | \$0         |
| 5325 | Collecting- Cash Over and Short           | \$0         | \$0         |
| 5330 | Collection Charges                        | \$186,805   | \$186,805   |
| 5335 | Bad Debt Expense                          | \$27,209    | \$27,209    |
| 5340 |   |             |             |
|      | Miscellaneous Customer Accounts Expenses  | \$0         | \$0         |
| 5405 | Supervision                               | \$0         | \$0         |
| 5410 | Community Relations - Sundry              | \$25,527    | \$25,527    |
| 5415 | Energy Conservation                       | \$0         | \$0         |
| 5420 | Community Safety Program                  | \$0         | \$0         |
| 5425 | Miscellaneous Customer Service and        |             |             |
|      | Informational Expenses                    | \$15,410    | \$15,410    |
| 5505 | Supervision                               | \$0         | \$0         |
| 5510 | Demonstrating and Selling Expense         | \$0         | \$0         |
| 5515 | Advertising Expense                       | \$6,198     | \$6,198     |
| 5520 | Miscellaneous Sales Expense               | \$0         | \$0         |
| 5605 | Executive Salaries and Expenses           | \$334,637   | \$334,637   |
| 5610 | Management Salaries and Expenses          | \$1,164,514 | \$1,164,514 |
| 5615 | General Administrative Salaries and       |             |             |
|      | Expenses                                  | \$146,993   | \$146,993   |
| 5620 | Office Supplies and Expenses              | \$145,306   | \$145,306   |
| 5625 | Administrative Expense Transferred Credit | \$0         | \$0         |
| 5630 | Outside Services Employed                 | \$327,443   | \$327,443   |
| 5635 | Property Insurance                        | \$29,279    | \$29,279    |
| 5640 | Injuries and Damages                      | \$0         | \$0         |
| 5645 | Employee Pensions and Benefits            | \$1,101,444 | \$1,101,444 |
| 5650 | Franchise Requirements                    | \$0         | \$0         |
| 5655 | Regulatory Expenses                       | \$283,161   | \$283,161   |
| 5660 | General Advertising Expenses              | \$0         | \$0         |
| 5665 | Miscellaneous General Expenses            | \$663,915   | \$663,915   |
| 5670 | Rent                                      | \$247,675   | \$247,675   |
| 5675 | Maintenance of General Plant              | \$310,017   | \$310,017   |
| 5680 | Electrical Safety Authority Fees          | \$0         | \$0         |
| 5685 | Independent Market Operator Fees and      |             |             |
|      | Penalties                                 | \$0         | \$0         |

|        |  |              |                           | Control |
|--------|--|--------------|---------------------------|---------|
|        | Total  | \$63,823,459 | \$41,001,517  ########### |         |
| 6225   | Other Deductions                                       | \$0          | \$0                       | _       |
| 6215   | Penalties  | \$0          | \$0                       |         |
| 6210   | Life Insurance   | \$0          | \$0                       |         |
| 6205-1 | Sub-account LEAP funding                               | \$12,942     | \$12,942                  |         |
| 6110   | Income Taxes   | \$198,681    | \$198,681                 |         |
| 6105   | Taxes Other Than Income Taxes                          | \$55,636     | \$55,636                  |         |
| 6005   | Interest on Long Term Debt                             | \$973,205    | \$973,205                 |         |
| 5740   | Amortization of Deferred Charges                       | \$0          | \$0                       |         |
|        | Amortization of Deferred Development Costs             | \$0          | \$0                       |         |
| 5735   | 3 , ,  | , ,          | •                         |         |
| 0,00   | Regulatory Study Costs                                 | \$0          | \$0                       |         |
| 5730   | Amortization of Unrecovered Plant and                  | Ψ0           | Ψ3                        |         |
| 5720   | Amortization of Electric Plant Acquisition Adjustments | \$0          | \$0                       |         |
| ====   | Plant  | \$0          | \$0                       |         |
| 5715   | Amortization of Intangibles and Other Electric         |              |                           |         |
| 5710   | Amortization of Limited Term Electric Plant            | \$0          | \$0                       |         |
| 5705   | Amortization Expense - Property, Plant, and Equipment  | \$1,842,780  | \$1,842,780               |         |

| Grouping by Allocator | Adjusted TB   | Excluded from COSS | Excluded | Included      |
|-----------------------|---------------|--------------------|----------|---------------|
| 1808                  | \$<br>32,580  | \$<br>-            | \$<br>-  | \$<br>32,580  |
| 1815                  | \$<br>-       | \$<br>-            | \$<br>-  | \$<br>-       |
| 1820                  | \$<br>-       | \$<br>-            | \$<br>-  | \$<br>-       |
| 1830                  | \$<br>23,595  | \$<br>-            | \$<br>-  | \$<br>23,595  |
| 1835                  | \$<br>-       | \$<br>-            | \$<br>-  | \$<br>-       |
| 1840                  | \$<br>-       | \$<br>-            | \$<br>-  | \$<br>-       |
| 1845                  | \$<br>10,060  | \$<br>-            | \$<br>-  | \$<br>10,060  |
| 1850                  | \$<br>17,608  | \$<br>-            | \$<br>-  | \$<br>17,608  |
| 1855                  | \$<br>139,311 | \$<br>-            | \$<br>_  | \$<br>139,311 |

| 1860        | \$<br>67,671      | \$ | _ | \$ | _ | \$ | 67,671      |
|-------------|-------------------|----|---|----|---|----|-------------|
| 1815-1855   | \$<br>160,000     | \$ | _ | \$ | _ | \$ | 160,000     |
| 1830 & 1835 | \$<br>102,213     | \$ | _ | \$ | _ | \$ | 102,213     |
| 1840 & 1845 | \$<br>-           | \$ | _ | \$ | _ | \$ |             |
| BCP         | \$<br>-           | \$ | _ | \$ | _ | \$ | _           |
| BDHA        | \$<br>27,209      | \$ | _ | \$ | _ | \$ | 27,209      |
| Break Out   | \$<br>(4,116,819) | \$ | _ | \$ | _ | \$ | (4,116,819) |
| CCA         | \$<br>(1,110,010) | \$ | _ | \$ | _ | \$ | (1,110,010) |
| CDMPP       | \$<br>_           | \$ | _ | \$ | _ | \$ | _           |
| CEN         | \$<br>339,383     | \$ | _ | \$ | _ | \$ | 339,383     |
| CEN EWMP    | \$<br>62,241,271  | \$ | _ | \$ | _ | \$ | 62,241,271  |
| CREV        | \$<br>-           | \$ | _ | \$ | _ | \$ | -           |
| CWCS        | \$<br>4,533,808   | \$ | _ | \$ | _ | \$ | 4,533,808   |
| CWMC        | \$<br>3,443,652   | \$ | _ | \$ | _ | \$ | 3,443,652   |
| CWMR        | \$<br>-           | \$ | _ | \$ | _ | \$ | -           |
| CWNB        | \$<br>897,954     | \$ | _ | \$ | _ | \$ | 897,954     |
| DCP         | \$<br>739,086     | \$ | _ | \$ | _ | \$ | 739,086     |
| LPHA        | \$<br>(156,628)   | \$ | _ | \$ | _ | \$ | (156,628)   |
| LTNCP       | \$<br>5,916,988   | \$ | _ | \$ | - | \$ | 5,916,988   |
| NFA         | \$<br>(400,306)   | \$ | _ | \$ | _ | \$ | (400,306)   |
| NFA ECC     | \$<br>4,138,888   | \$ | _ | \$ | _ | \$ | 4,138,888   |
| O&M         | \$<br>4,786,336   | \$ | _ | \$ | _ | \$ | 4,786,336   |
| PNCP        | \$<br>12,416,949  | \$ | _ | \$ | _ | \$ | 12,416,949  |
| SNCP        | \$<br>9,502,042   | \$ | _ | \$ | _ | \$ | 9,502,042   |
| TCP         | \$<br>-           | \$ | _ | \$ | _ | \$ | -           |
|             |                   | ~  |   | Ψ  |   | Ψ  |             |
| Total       | \$<br>104,862,852 | \$ | - | \$ | - | \$ | 104,862,852 |



г

| Excluded | Included  | Balance in O5 | Difference | Balance in O4<br>Summary | Difference |
|----------|-----------|---------------|------------|--------------------------|------------|
|          |           |               |            |                          |            |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$107,021 | \$107,021     | \$0        | \$107,021                | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$27,380  | \$27,380      | \$0        | \$27,380                 | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$604,685 | \$604,685     | \$0        | \$604,685                | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |
| \$0      | \$0       | \$0           | \$0        | \$0                      | \$0        |

| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
|--------------------------|--|--|--------------------------|--|--------------------------|
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0<br>\$0<br>\$0        | \$339,383<br>\$0<br>\$0                  | \$339,383<br>\$0<br>\$0                  | \$0<br>\$0<br>\$0        | \$339,383<br>\$0<br>\$0                  | \$0<br>\$0<br>\$0        |
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0<br>\$0<br>\$0<br>\$0 | \$0<br>\$3,799,226<br>\$1,871,260<br>\$0 | \$0<br>\$3,799,226<br>\$1,871,260<br>\$0 | \$0<br>\$0<br>\$0<br>\$0 | \$0<br>\$3,799,226<br>\$1,871,260<br>\$0 | \$0<br>\$0<br>\$0<br>\$0 |
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0                      | \$6,567,100                              | \$6,567,100                              | \$0                      | \$6,567,100                              | \$0                      |
| \$0<br>\$0<br>\$0<br>\$0 | \$2,950,436<br>\$0<br>\$0<br>\$436,161   | \$2,950,436<br>\$0<br>\$0<br>\$436,161   | \$0<br>\$0<br>\$0<br>\$0 | \$2,950,436<br>\$0<br>\$0<br>\$436,161   | \$0<br>\$0<br>\$0<br>\$0 |
| \$0<br>\$0               | \$1,546,390<br>\$0                       | \$1,546,390<br>\$0                       | \$0<br>\$0               | \$1,546,390<br>\$0                       | \$0<br>\$0               |
| •                        | ·  | ·  |                          | ·  |                          |
| \$0                      | \$0                                      | \$0                                      | \$0                      | \$0                                      | \$0                      |
| \$0                      | \$1,614,462                              | \$1,614,462                              | \$0                      | \$1,614,462                              | \$0                      |
| \$0                      | \$3,133,956                              | \$3,133,956                              | \$0                      | \$3,133,956                              | \$0                      |

| \$0        | \$5,916,988      | \$5,916,988   | \$0        | \$5,916,988      | \$0        |
|------------|------------------|---------------|------------|------------------|------------|
| \$0        | \$4,533,808      | \$4,533,808   | \$0        | \$4,533,808      | \$0        |
| \$0        | \$3,443,652      | \$3,443,652   | \$0        | \$3,443,652      | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$313,577        | \$313,577     | \$0        | \$313,577        | \$0        |
| \$0        | \$58,568         | \$58,568      | \$0        | \$58,568         | \$0        |
| \$0        | \$196,495        | \$196,495     | \$0        | \$196,495        | \$0        |
| \$0        | \$914,426        | \$914,426     | \$0        | \$914,426        | \$0        |
| \$0        | \$1,917,001      | \$1,917,001   | \$0        | \$1,917,001      | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$173,099        | \$173,099     | \$0        | \$173,099        | \$0        |
| \$0        | \$18,631         | \$18,631      | \$0        | \$18,631         | \$0        |
| \$0        | \$134,662        | \$134,662     | \$0        | \$134,662        | \$0        |
| \$0        | \$19,130         | \$19,130      | \$0        | \$19,130         | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| ФО.        | Φ0               | ФО.           | ФО.        | Φ.Ο.             | <b>#</b> 0 |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$364,019        | \$364,019     | \$0        | \$364,019        | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | <b>\$</b> 0      | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| ·          | ·                | ·             |            |                  | ·          |
| \$0        | (\$5,959,599)    | (\$5,959,599) | \$0        | (\$5,959,599)    | \$0        |
|            |                  | ·             |            |                  |            |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0        | (\$1,447,026)    | (\$1,447,026) | \$0        | (\$1,447,026)    | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| \$0<br>\$0 | φυ<br>(\$14,727) | (\$14,727)    | \$0<br>\$0 | φυ<br>(\$14,727) | \$0<br>\$0 |
| φυ         | (φ14,727)        | (\$ 14,121)   | φυ         | (φ14,727)        | ΦΟ         |
| \$0        | (\$6,252)        | (\$6,252)     | \$0        | (\$6,252)        | \$0        |
| \$0        | (\$37,876)       | (\$37,876)    | \$0        | (\$37,876)       | \$0        |
| \$0        | \$0              | \$0           | \$0        | \$0              | \$0        |
| 7          | + •              | ΨΨ            |            | + •              | + •        |

| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
|------------|----------------|----------------|------------|----------------|------------|
| \$0        | (\$132,289)    | (\$132,289)    | \$0        | (\$132,289)    | \$0        |
| \$0<br>\$0 | \$0<br>(\$406) | \$0<br>(\$406) | \$0<br>\$0 | \$0<br>(\$406) | \$0<br>\$0 |
| \$0<br>\$0 | (\$156,628)    | (\$156,628)    | \$0<br>\$0 | (\$156,628)    | (\$0)      |
| \$0        | (\$98,162)     | (\$98,162)     | \$0<br>\$0 | (\$98,162)     | (\$0)      |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| -          | ·              | ·              | ·          | ·              | ·          |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| ΨΟ         | ΨΟ             | ΨΟ             | ΨΟ         | ΨΟ             | ΨΟ         |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
|            |                |                |            |                |            |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| φυ         | φυ             | φυ             | φυ         | φυ             | φυ         |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
|            |                |                |            |                |            |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| φυ         | φυ             | φυ             | φυ         | φυ             | φυ         |
| \$0        | (\$9,905)      | (\$9,905)      | \$0        | (\$9,905)      | \$0        |
|            |                |                |            |                |            |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| Φ0         | Φ.Ο.           | Φ0             | Φ.Ο.       | 40             | Φ0         |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | \$0            | \$0            | \$0        | <b>\$</b> 0    | \$0        |
| \$0        | \$0            | \$0            | \$0        | \$0            | \$0        |
| \$0        | (\$38,203)     | (\$38,203)     | \$0        | (\$38,203)     | \$0        |

| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
|------------|---------------------|---------------------|------------|---------------------|------------|
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| ΦO         | ¢Ω                  | ¢ο                  | ¢Ω         | <b>ф</b> О          | ΦO         |
| \$0<br>\$0 | \$0<br>\$62,241,271 | \$0<br>\$62,241,271 | \$0<br>\$0 | \$0<br>\$62,241,271 | \$0<br>\$0 |
| \$0        | \$0                 | \$0                 | \$0<br>\$0 | \$0                 | \$0<br>\$0 |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0<br>©0  | \$0<br>\$0          | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0          | \$0<br>\$0 |
| \$0<br>\$0 | \$0<br>\$20.740     | \$0<br>\$20.710     | \$0<br>\$0 | \$0<br>\$20.740     | \$0<br>\$0 |
| ъо<br>\$0  | \$29,719<br>\$0     | \$29,719<br>\$0     | \$0<br>\$0 | \$29,719<br>\$0     | \$0<br>\$0 |
| \$0<br>\$0 | \$0<br>\$0          | \$0<br>\$0          | \$0<br>\$0 | \$0<br>\$0          | \$0<br>\$0 |
| ΨΟ         | ΨΟ                  | ΨΟ                  | ΨΟ         | ΨΟ                  | ΨΟ         |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| Φ0         | Φ.0                 | Φ0                  | Φ.0        | Φ.0                 |            |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
|            |                     |                     |            |                     |            |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |
| \$0        | \$0                 | \$0                 | \$0        | \$0                 | \$0        |

| 1   |           |           |     |           |     |
|-----|-----------|-----------|-----|-----------|-----|
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$130,281 | \$130,281 | \$0 | \$130,281 | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$1,153   | \$1,153   | \$0 | \$1,153   | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$32,580  | \$32,580  | \$0 | \$32,580  | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$23,595  | \$23,595  | \$0 | \$23,595  | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$47,270  | \$47,270  | \$0 | \$47,270  | \$0 |
| \$0 | \$102,213 | \$102,213 | \$0 | \$102,213 | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$10,060  | \$10,060  | \$0 | \$10,060  | \$0 |
| \$0 | \$92,041  | \$92,041  | \$0 | \$92,041  | \$0 |
| \$0 | \$17,608  | \$17,608  | \$0 | \$17,608  | \$0 |
| \$0 | \$67,671  | \$67,671  | \$0 | \$67,671  | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |
| \$0 | \$0       | \$0       | \$0 | \$0       | \$0 |

| \$0 | \$830,289   | \$830,289   | \$0 | \$830,289   | \$0 |
|-----|-------------|-------------|-----|-------------|-----|
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$186,805   | \$186,805   | \$0 | \$186,805   | \$0 |
| \$0 | \$27,209    | \$27,209    | \$0 | \$27,209    | \$0 |
| ·   | . ,         |             | ·   | . ,         | ·   |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$25,527    | \$25,527    | \$0 | \$25,527    | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
|     |             |             |     |             |     |
| \$0 | \$15,410    | \$15,410    | \$0 | \$15,410    | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$6,198     | \$6,198     | \$0 | \$6,198     | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$334,637   | \$334,637   | \$0 | \$334,637   | \$0 |
| \$0 | \$1,164,514 | \$1,164,514 | \$0 | \$1,164,514 | \$0 |
|     |             |             |     |             |     |
| \$0 | \$146,993   | \$146,993   | \$0 | \$146,993   | \$0 |
| \$0 | \$145,306   | \$145,306   | \$0 | \$145,306   | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$327,443   | \$327,443   | \$0 | \$327,443   | \$0 |
| \$0 | \$29,279    | \$29,279    | \$0 | \$29,279    | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$1,101,444 | \$1,101,444 | \$0 | \$1,101,444 | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$283,161   | \$283,161   | \$0 | \$283,161   | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
| \$0 | \$663,915   | \$663,915   | \$0 | \$663,915   | \$0 |
| \$0 | \$247,675   | \$247,675   | \$0 | \$247,675   | \$0 |
| \$0 | \$310,017   | \$310,017   | \$0 | \$310,017   | \$0 |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |
|     |             | ·           |     |             |     |
| \$0 | \$0         | \$0         | \$0 | \$0         | \$0 |

| \$0<br>\$104,824,976 | ############       | \$104,824,976      | \$0        | ###########        | (\$0)                     |
|----------------------|--------------------|--------------------|------------|--------------------|---------------------------|
| \$0                  | \$0                | \$0                | \$0        | \$0                | \$0                       |
| \$0                  | \$0                | \$0                | \$0        | \$0                | \$0                       |
| \$0                  | \$0                | \$0                | \$0        | \$0                | \$0                       |
| \$0                  | \$12,942           | \$12,942           | \$0        | \$12,942           | \$0                       |
| \$0                  | \$198,681          | \$198,681          | \$0        | \$198,681          | \$0                       |
| \$0                  | \$55,636           | \$55,636           | \$0        | \$55,636           | \$0                       |
| \$0                  | \$973,205          | \$973,205          | \$0        | \$973,205          | \$0                       |
| \$0                  | \$0                | \$0                | \$0        | \$0<br>\$0         | \$0                       |
| \$0                  | \$0                | \$0                | \$0        | \$0                | \$0                       |
| \$0                  | \$0                | \$0                | \$0        | \$0                | \$0                       |
| \$0                  | \$0                | \$0                | \$0        | \$0                | \$0                       |
| \$0                  | \$0                | \$0                | \$0        | \$0                | \$0                       |
| \$0<br>\$0           | \$1,842,780<br>\$0 | \$1,842,780<br>\$0 | \$0<br>\$0 | \$1,842,780<br>\$0 | ( <mark>\$0</mark><br>\$0 |

| Balance in O5 | Difference | Balance in O4<br>Summary | Difference |
|---------------|------------|--------------------------|------------|
| \$<br>32,580  | \$<br>-    | \$<br>32,580             | \$<br>-    |
| \$<br>-       | \$<br>-    | \$<br>-                  | \$<br>-    |
| \$<br>-       | \$<br>-    | \$<br>-                  | \$<br>-    |
| \$<br>23,595  | \$<br>-    | \$<br>23,595             | \$<br>-    |
| \$<br>-       | \$<br>-    | \$<br>-                  | \$<br>-    |
| \$<br>-       | \$<br>-    | \$<br>-                  | \$<br>-    |
| \$<br>10,060  | \$<br>-    | \$<br>10,060             | \$<br>-    |
| \$<br>17,608  | \$<br>-    | \$<br>17,608             | \$<br>-    |
| \$<br>139,311 | \$<br>-    | \$<br>139,311            | \$<br>-    |

| \$      | 67,671      | \$      |   | \$      | 67,671      | \$      |          |
|---------|-------------|---------|---|---------|-------------|---------|----------|
| φ<br>\$ | 160,000     | φ<br>\$ | - | э<br>\$ | 160,000     | φ<br>\$ | -        |
| φ<br>\$ | 100,000     | φ<br>\$ | - | φ<br>\$ | 102,213     | φ<br>\$ | -        |
| Ψ<br>\$ | 102,213     | \$      | _ | φ<br>\$ | 102,213     | φ<br>\$ | -        |
| φ<br>\$ | -           | φ<br>\$ | - | φ<br>\$ | -           | φ<br>\$ | -        |
| Ф<br>\$ | 27 200      | φ<br>\$ | - | э<br>\$ | 27 200      | φ<br>\$ | -        |
|         | 27,209      |         | - |         | 27,209      |         | -<br>(0) |
| \$      | (4,116,819) | \$      | - | \$      | (4,116,819) | \$      | (0)      |
| \$      | -           | \$      | - | \$      | -           | \$      | -        |
| \$      | -           | \$      | - | \$      | -           | \$      | -        |
| \$      | 339,383     | \$      | - | \$      | 339,383     | \$      | -        |
| \$      | 62,241,271  | \$      | - | \$      | 62,241,271  | \$      | -        |
| \$      | -           | \$      | - | \$      | -           | \$      | -        |
| \$      | 4,533,808   | \$      | - | \$      | 4,533,808   | \$      | -        |
| \$      | 3,443,652   | \$      | - | \$      | 3,443,652   | \$      | -        |
| \$      | -           | \$      | - | \$      | -           | \$      | -        |
| \$      | 897,954     | \$      | - | \$      | 897,954     | \$      | (0)      |
| \$      | 739,086     | \$      | - | \$      | 739,086     | \$      | -        |
| \$      | (156,628)   | \$      | - | \$      | (156,628)   | \$      | (0)      |
| \$      | 5,916,988   | \$      | - | \$      | 5,916,988   | \$      | -        |
| \$      | (400,306)   | \$      | - | \$      | (400,306)   | \$      | -        |
| \$      | 4,138,888   | \$      | _ | \$      | 4,138,888   | \$      | _        |
| \$      | 4,786,336   | \$      | _ | \$      | 4,786,336   | \$      | _        |
| \$      | 12,416,949  | \$      | _ | \$      | 12,416,949  | \$      | _        |
| \$      | 9,502,042   | \$      | _ | \$      | 9,502,042   | \$      | _        |
| \$      | -           | \$      | _ | \$      | 0,002,012   | \$      | _        |
| Ψ       | _           | Ψ       | _ | Ψ       | _           | Ψ       | _        |
| \$      | 104,862,852 | \$      | - | \$      | 104,862,852 | \$      | (0)      |



# **2018 Cost Allocation**

### **Sheet E5 Reconciliation Worksheet** -

If you have completed the Cost Allocation filing model and prepare Energy Board, please note that you have <u>two</u> saving options. The a copy of Option 1 be filed in live Excel format.

### OPTION #1 - Detailed

Step 1: Save this file as "LDCname\_Detailed\_CA\_model\_RUN#.xls"

Step 2: Print and submit sheets I6, I8, O1, and O2 within Exhibit 7 of the application

**OPTION #2** - Rolled Up (Note that the rolled-up version is no longer required in a

Step 1: Save this file as "LDCname\_Detailed\_CA\_model\_RUN#.xls"

Step 2: Click on the Option 2 Button

Step 3: Save this file as "LDCname RolledUp CA model RUN#.xls"

# Model

ed to submit your findings to the Ontario 2018 Filing Requirements request that

COS filing.)



Erie Thames Powerlines Filed:27 February, 2018 EB-2017-0038 Exhibit 7 Tab 3 Schedule 1 Attachment 2 Page 1 of 1

### Attachment 2 (of 7):

7-B I6 Revenue and Customer Data



## **2018 Cost Allocation Model**

#### EB-2017-0038

#### Sheet I6.1 Revenue Worksheet -

Total kWhs from Load Forecast 458,589,315

Total kWs from Load Forecast 632,068

Deficiency/sufficiency ( RRWF 8. cell F51) - 315,992

Miscellaneous Revenue (RRWF 5. cell F48)

|   |          |                           | 1                   | 2                   | 3                       | 5                         | 6                      | 7                | 8               | 9                           | 10                      |
|---|----------|---------------------------|---------------------|---------------------|-------------------------|---------------------------|------------------------|------------------|-----------------|-----------------------------|-------------------------|
|   | ID       | Total                     | Residential         | GS <50              | GS >50 to 999<br>kW     | GS > 1,000 to<br>4,999 kW | Large Use >5MW         | Street Light     | Sentinel        | Unmetered<br>Scattered Load | Embedded<br>Distributor |
| Billing Data  |          |                           |                     |                     |                         |                           |                        |                  |                 |                             |                         |
| Forecast kWh  | CEN      | 458,589,315               | 132,507,178         | 48,252,843          | 86,975,191              | 74,898,209                | 96,934,403             | 1,985,669        | 221,514         | 517,597                     | 16,296,711              |
| Forecast kW   | CDEM     | 632,068                   | -                   | -                   | 262,052                 | 160,936                   | 168,201                | 5,449            | 574             | -                           | 34,856                  |
| Forecast kW, included in CDEM, of<br>customers receiving line transformer<br>allowance  |          | 371,065                   |                     |                     | 41,928                  | 160,936                   | 168,201                |                  |                 |                             |                         |
| Optional - Forecast kWh, included in CEN, from customers that receive a line transformation allowance on a kWh basis. In most cases this will not be applicable and will be left blank. |          | _                         |                     |                     |                         |                           |                        |                  |                 |                             |                         |
| KWh excluding KWh from Wholesale<br>Market Participants   | CEN EWMP | 458,589,315               | 132,507,178         | 48,252,843          | 86,975,191              | 74,898,209                | 96,934,403             | 1,985,669        | 221,514         | 517,597                     | 16,296,711              |
|   |          |                           |                     |                     |                         |                           |                        |                  |                 |                             |                         |
| Existing Monthly Charge Existing Distribution kWh Rate  |          |                           | \$23.22<br>\$0.0094 | \$22.29<br>\$0.0145 | \$127.91                | \$2,537.23                | \$10,362.66            | \$4.04           | \$5.59          | \$3.20<br>\$0.1142          | \$2,361.50              |
| Existing Distribution kW Rate Existing TOA Rate   |          |                           |                     |                     | \$3.1024<br>\$0.60      | \$4.2161<br>\$0.60        | \$1.9046<br>\$0.60     | \$23.5048        | \$15.6727       |                             | \$4.0623                |
| Additional Charges  Distribution Revenue from Rates   |          | 440.047.000               | 40.045.000          | A1 000 111          | <b>\$4.050.000</b>      | ****                      | 0444.700               | <b>\$400.054</b> | 404.004         | <b>*</b> 24.422             | 4054.040                |
| Transformer Ownership Allowance   |          | \$10,317,328<br>\$222.639 | \$6,015,606<br>\$0  | \$1,239,441<br>\$0  | \$1,050,903<br>\$25,157 | \$800,309<br>\$96,562     | \$444,708<br>\$100,921 | \$422,351<br>\$0 | \$24,961<br>\$0 | \$64,102<br>\$0             | \$254,948<br>\$0        |
| Net Class Revenue   | CREV     | \$10,119,845              | \$6,015,606         | \$1,239,441         | \$1,050,903             | \$703,748                 | \$343,787              | \$422,351        | \$24,961        | \$64,102                    | \$254,948               |
|   |          |                           |                     |                     |                         |                           |                        |                  |                 |                             |                         |



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Attachment 3 (of 7):

7-C I8 Demand Data



## **2018 Cost Allocation Model**

### EB-2017-0038

### **Sheet I6.2 Customer Data Worksheet -**

|  |      |           | 1           | 2        | 3                   | 5                         | 6                 | 7            | 8        | 9                           | 10                      |
|--|------|-----------|-------------|----------|---------------------|---------------------------|-------------------|--------------|----------|-----------------------------|-------------------------|
|  | ID   | Total     | Residential | GS <50   | GS >50 to 999<br>kW | GS > 1,000 to<br>4,999 kW | Large Use<br>>5MW | Street Light | Sentinel | Unmetered<br>Scattered Load | Embedded<br>Distributor |
| Billing Data                           |      |           |             |          |                     |                           |                   |              |          |                             |                         |
| Bad Debt 3 Year Historical Average     | BDHA | \$28,289  | \$25,164    | \$2,853  | \$272               | \$0                       | \$0               | \$0          | \$0      | \$0                         | \$0                     |
| Late Payment 3 Year Historical Average | LPHA | \$121,698 | \$108,254   | \$12,273 | \$1,170             |                           |                   |              |          |                             |                         |
| Number of Bills                        | CNB  | 236,124   | 205,428     | 24,216   | 1,860               | 48                        | 12                | 96           | 2,856    | 1,560                       | 48                      |
| Number of Devices                      | CDEV |           | 17,119      | 2,018    | 155                 | 4                         | 1                 | 6,070        | 238      | 130                         | 4                       |
| Number of Connections (Unmetered)      | CCON | 3,909     |             |          |                     |                           |                   | 3,541        | 238      | 130                         |                         |
| Total Number of Customers              | CCA  | 19,677    | 17,119      | 2,018    | 155                 | 4                         | 1                 | 8            | 238      | 130                         | 4                       |
| Bulk Customer Base                     | CCB  | _         |             |          |                     |                           |                   |              |          |                             |                         |
| Primary Customer Base                  | CCP  | 19,884    | 17,119      | 2,018    | 155                 | 4                         | 1                 | 215          | 238      | 130                         | 4                       |
| Line Transformer Customer Base         | CCLT | 19,854    | 17,119      | 2,018    | 130                 |                           |                   | 215          | 238      | 130                         | 4                       |
| Secondary Customer Base                | ccs  | 19,668    | 17,119      | 2,018    | 155                 | 4                         |                   |              | 238      | 130                         | 4                       |
| Weighted - Services                    | cwcs | 26,444    | 17,119      | 4,036    | 1,550               | 40                        | -                 | 3,541        | 24       | 130                         | 4                       |
| Weighted Meter -Capital                | CWMC | 3,948,905 | 2,875,992   | 970,658  | 74,555              | 8,400                     | 2,100             | -            | -        | -                           | 17,200                  |
| Weighted Meter Reading                 | CWMR | 326,076   | 205,428     | 24,216   | 91,140              | 2,352                     | 588               | -            | -        | -                           | 2,352                   |
| Weighted Bills                         | CWNB | 235,676   | 205,428     | 24,216   | 2,291               | 59                        | 15                | 77           | 2,285    | 1,248                       | 58                      |

### **Bad Debt Data**

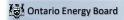
| Historic Year:     | 2014 | 27,450 | 24,418 | 2,768 | 264 |   |   |   |   |   |
|--------------------|------|--------|--------|-------|-----|---|---|---|---|---|
| Historic Year:     | 2015 | 28,280 | 25,156 | 2,852 | 272 |   |   |   |   |   |
| Historic Year:     | 2016 | 29,136 | 25,917 | 2,938 | 281 |   |   |   |   |   |
| Three-year average |      | 28,289 | 25,164 | 2,853 | 272 | - | - | - | - | - |



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### Attachment 4 (of 7):

7-D O1 Revenue to cost RR



### 2018 Cost Allocation Model

#### EB-2017-0038

### Sheet O1 Revenue to Cost Summary Worksheet -

Instructions:

Please see the first tab in this workbook for detailed instruction:

Class Revenue, Cost Analysis, and Return on Rate Base

|                     |  |                              | 1                            | 2                                 | 3                        | 5                         | 6                        | 7                        | 8                      | 9                           | 10                      | ĺ        |
|---------------------|--|------------------------------|------------------------------|-----------------------------------|--------------------------|---------------------------|--------------------------|--------------------------|------------------------|-----------------------------|-------------------------|----------|
| Rate Base<br>Assets |  | Total                        | Residential                  | GS <50                            | GS >50 to 999<br>kW      | GS > 1,000 to<br>4,999 kW | Large Use >5MW           | Street Light             | Sentinel               | Unmetered<br>Scattered Load | Embedded<br>Distributor | İ        |
| crev<br>mi          | Distribution Revenue at Existing Rates<br>Miscellaneous Revenue (mi) | \$10,119,845<br>\$494,448    | \$6,015,606<br>\$375,993     | \$1,239,441<br>\$51,086           | \$1,050,903<br>\$21,313  | \$703,748<br>\$14,954     | \$343,787<br>\$15,048    | \$422,351<br>\$10,321    | \$24,961<br>\$1,477    | \$64,102<br>\$849           | \$254,948<br>\$3,406    |          |
|                     | Total Revenue at Existing Rates                                      | \$10.614.293                 | \$6,391,598                  | nue Input equals O<br>\$1,290,527 | \$1.072.215              | \$718,702                 | \$358.835                | \$432.672                | \$26,438               | \$64.951                    | \$258.354               | ŀ        |
|                     | Factor required to recover deficiency (1 + D)                        | 1.031225                     | ψ0,031,030                   | \$1,230,327                       | \$1,07£,£15              | ψ/10,70 <u>2</u>          | \$330,033                | \$452,07Z                | Ψ£0,430                | <b>\$04,331</b>             | \$200,00 <del>4</del>   | i        |
|                     | Distribution Revenue at Status Quo Rates                             | \$10,435,838                 | \$6,203,443                  | \$1,278,142                       | \$1,083,717              | \$725,722                 | \$354.522                | \$435,539                | \$25,741               | \$66,103                    | \$262,908               | İ        |
|                     | Miscellaneous Revenue (mi)   | \$494,448                    | \$375,993                    | \$51,086                          | \$21,313                 | \$14,954                  | \$15,048                 | \$10,321                 | \$1,477                | \$849                       | \$3,406                 | İ        |
|                     | Total Revenue at Status Quo Rates                                    | \$10,930,285                 | \$6,579,436                  | \$1,329,228                       | \$1,105,030              | \$740,677                 | \$369,570                | \$445,860                | \$27,218               | \$66,953                    | \$266,315               |          |
|                     | _  |                              |                              |                                   |                          |                           |                          |                          |                        |                             |                         | İ        |
|                     | Expenses   | \$486,521                    | 8004.045                     | 850.000                           | 850 704                  | ****                      | 607.700                  | \$27,760                 | 84 000                 | 04 400                      | \$8,360                 | i        |
| di<br>cu            | Distribution Costs (di)<br>Customer Related Costs (cu)               | \$1,111,975                  | \$261,045<br>\$960,043       | \$59,309<br>\$123,885             | \$52,731<br>\$11,427     | \$36,658<br>\$399         | \$37,796<br>\$100        | \$331                    | \$1,369<br>\$9,860     | \$1,492<br>\$5,386          | \$543                   | i        |
| ad                  | General and Administration (ad)                                      | \$4,870,098                  | \$3,701,792                  | \$558,986                         | \$200,953                | \$117,797                 | \$120,414                | \$87,192                 | \$33,918               | \$20,808                    | \$28,237                | i        |
| dep                 | Depreciation and Amortization (dep)                                  | \$1,842,780                  | \$1,058,949                  | \$262,287                         | \$169,871                | \$128,656                 | \$129,859                | \$52,674                 | \$5,736                | \$4,063                     | \$30,685                | i        |
| INPUT               | PILs (INPUT)   | \$198,681                    | \$108,569                    | \$24,760                          | \$20,808                 | \$16,059                  | \$16,307                 | \$7,253                  | \$707                  | \$514                       | \$3,704                 | i        |
| INT                 | Interest   | \$973,205                    | \$531,808                    | \$121,283                         | \$101,923                | \$78,662                  | \$79,876                 | \$35,528                 | \$3,465                | \$2,518                     | \$18,141                | <u> </u> |
|                     | Total Expenses   | \$9,483,259                  | \$6,622,206                  | \$1,150,511                       | \$557,713                | \$378,232                 | \$384,353                | \$210,738                | \$55,055               | \$34,781                    | \$89,670                | i        |
|                     | Direct Allocation  | \$0                          | \$0                          | \$0                               | \$0                      | \$0                       | \$0                      | \$0                      | \$0                    | \$0                         | \$0                     |          |
| NI                  | Allocated Net Income (NI)  | \$1,447,026                  | \$790,727                    | \$180,332                         | \$151,546                | \$116,961                 | \$118,766                | \$52,825                 | \$5,152                | \$3,744                     | \$26,974                |          |
|                     | Revenue Requirement (includes NI)                                    | \$10,930,285                 | \$7,412,934                  | \$1,330,842                       | \$709,259                | \$495,193                 | \$503,118                | \$263,563                | \$60,208               | \$38,524                    | \$116,644               | i        |
|                     |  | Revenue F                    | equirement Input             | equals Output                     |                          |                           |                          |                          |                        |                             |                         | İ        |
|                     |  |                              |                              |                                   |                          |                           |                          |                          |                        |                             |                         | i        |
|                     | Rate Base Calculation  | \$10,435,838                 |                              |                                   |                          |                           |                          |                          |                        |                             |                         |          |
|                     | Net Assets   |                              |                              |                                   |                          |                           |                          |                          |                        |                             |                         | İ        |
| dp                  | Distribution Plant - Gross   | \$36,891,909                 | \$20,200,389                 | \$4,622,072                       | \$3,846,173              | \$2,972,344               | \$3,015,859              | \$1,323,055              | \$131,241              | \$94,652                    | \$686,123               | İ        |
| gp<br>accum den     | General Plant - Gross<br>Accumulated Depreciation                    | \$4,109,608<br>(\$5,959,599) | \$2,245,696<br>(\$3,297,424) | \$512,148<br>(\$767,219)          | \$430,396<br>(\$606,660) | \$332,173<br>(\$472,139)  | \$337,299<br>(\$477,070) | \$150,026<br>(\$193,836) | \$14,633<br>(\$21,103) | \$10,632<br>(\$14,627)      | \$76,606<br>(\$109,520) | i        |
| co                  | Capital Contribution   | \$0                          | \$0                          | \$0                               | \$0                      | \$0                       | \$0                      | \$0                      | \$0                    | \$0                         | \$0                     | i        |
|                     | Total Net Plant  | \$35,041,919                 | \$19,148,661                 | \$4,367,001                       | \$3,669,909              | \$2,832,378               | \$2,876,087              | \$1,279,245              | \$124,770              | \$90,657                    | \$653,209               |          |
|                     | Directly Allocated Net Fixed Assets                                  | \$0                          | \$0                          | \$0                               | \$0                      | \$0                       | \$0                      | \$0                      | \$0                    | \$0                         | \$0                     |          |
| СОР                 | Cost of Power (COP)  | \$62,241,271                 | \$17,984,316                 | \$6,549,037                       | \$11,804,563             | \$10,165,435              | \$13,156,260             | \$269,502                | \$30,065               | \$70,250                    | \$2,211,844             | i        |
| 001                 | OM&A Expenses  | \$6,468,593                  | \$4,922,879                  | \$742,181                         | \$265,111                | \$154,854                 | \$158,310                | \$115,283                | \$45,147               | \$27,686                    | \$37,141                | i        |
|                     | Directly Allocated Expenses  | \$0                          | \$0                          | \$0                               | \$0                      | \$0                       | \$0                      | \$0                      | \$0                    | \$0                         | \$0                     | İ        |
|                     | Subtotal   | \$68,709,864                 | \$22,907,195                 | \$7,291,218                       | \$12,069,674             | \$10,320,289              | \$13,314,570             | \$384,784                | \$75,212               | \$97,936                    | \$2,248,985             | ı        |
|                     | Working Capital  | \$5,153,240                  | \$1,718,040                  | \$546,841                         | \$905,226                | \$774,022                 | \$998,593                | \$28,859                 | \$5,641                | \$7,345                     | \$168,674               |          |
|                     | Total Rate Base  | \$40,195,158                 | \$20,866,701                 | \$4,913,842                       | \$4,575,134              | \$3,606,400               | \$3,874,680              | \$1,308,104              | \$130,411              | \$98,003                    | \$821,883               | i        |
|                     |  |                              | e Input Does Not E           | gual Output                       |                          |                           |                          |                          |                        |                             |                         | i        |
|                     | Equity Component of Rate Base  | \$16,078,063                 | \$8,346,680                  | \$1,965,537                       | \$1,830,054              | \$1,442,560               | \$1,549,872              | \$523,242                | \$52,164               | \$39,201                    | \$328,753               | İ        |
|                     | Net Income on Allocated Assets                                       | \$1,447,026                  | (\$42,771)                   | \$178,717                         | \$547,317                | \$362,444                 | (\$14,783)               | \$235,122                | (\$27,838)             | \$32,172                    | \$176,644               |          |
|                     | Net Income on Direct Allocation Assets                               | \$0                          | \$0                          | \$0                               | \$0                      | \$0                       | \$0                      | \$0                      | \$0                    | \$0                         | \$0                     |          |
|                     | Net Income   | \$1,447,026                  | (\$42,771)                   | \$178,717                         | \$547,317                | \$362,444                 | (\$14,783)               | \$235,122                | (\$27,838)             | \$32,172                    | \$176,644               |          |
|                     | RATIOS ANALYSIS  |                              |                              |                                   |                          |                           |                          |                          |                        |                             |                         | ĺ        |
|                     | REVENUE TO EXPENSES STATUS QUO%                                      | 100.00%                      | 88.76%                       | 99.88%                            | 155.80%                  | 149.57%                   | 73.46%                   | 169.17%                  | 45.21%                 | 173.79%                     | 228.31%                 |          |
|                     | EXISTING REVENUE MINUS ALLOCATED COSTS                               | (\$315,992)                  | (\$1,021,335)                | (\$40,316)                        | \$362,957                | \$223,509                 | (\$144,283)              | \$169,109                | (\$33,769)             | \$26,427                    | \$141,710               | i        |
|                     |  | Defic                        | ciency Input equals          | Output                            |                          |                           |                          |                          |                        |                             |                         | i        |
|                     | STATUS QUO REVENUE MINUS ALLOCATED COSTS                             | (\$0)                        | (\$833,498)                  | (\$1,614)                         | \$395,771                | \$245,484                 | (\$133,548)              | \$182,297                | (\$32,990)             | \$28,428                    | \$149,671               | l        |
|                     | RETURN ON EQUITY COMPONENT OF RATE BASE                              | 9.00%                        | -0.51%                       | 9.09%                             | 29.91%                   | 25.13%                    | -0.95%                   | 44.94%                   | -53.36%                | 82.07%                      | 53.73%                  | i        |



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### Attachment 5 (of 7):

7-E O2 Fixed Change Floor Ceiling



### **2018 Cost Allocation Model**

#### EB-2017-0038

Sheet O2 Monthly Fixed Charge Min. & Max. Worksheet -

Output sheet showing minimum and maximum level for Monthly Fixed Charge

### **Summary**

Customer Unit Cost per month - Avoided Cost

Customer Unit Cost per month - Directly Related

Customer Unit Cost per month - Minimum System with PLCC Adjustment

Existing Approved Fixed Charge

| 1           | 2       | 3                   | 5                         | 6              | 7            | 8        | 9                           | 10                      |
|-------------|---------|---------------------|---------------------------|----------------|--------------|----------|-----------------------------|-------------------------|
| Residential | GS <50  | GS >50 to 999<br>kW | GS > 1,000 to<br>4,999 kW | Large Use >5MW | Street Light | Sentinel | Unmetered<br>Scattered Load | Embedded<br>Distributor |
| \$5.82      | \$10.04 | \$10.51             | \$22.91                   | -\$10.03       | \$0.00       | \$3.40   | \$3.39                      | \$60.50                 |
| \$19.88     | \$26.00 | \$30.01             | \$52.39                   | \$19.43        | \$0.02       | \$13.84  | \$13.85                     | \$102.61                |
| \$29.35     | \$39.21 | \$74.06             | \$146.29                  | \$293.18       | \$5.93       | \$21.00  | \$22.19                     | \$94.02                 |
| \$23.22     | \$22.29 | \$127.91            | \$2,537.23                | \$10,362.66    | \$4.04       | \$5.59   | \$3.20                      | \$2,361.50              |



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### Attachment 6 (of 7):

7-F 2018 Load Profile Methodology Report



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# 2018 Load Profile and Demand Allocator Methodology

Prepared by: Andrew Blair Elenchus Research Associates Inc.

**Prepared for: Erie Thames Powerlines** 

8 August 2017



This report outlines the methodology used to derive Erie Thames Powerlines' ("Erie Thames") 2018 hourly load profiles and demand allocators.

Erie Thames provided Elenchus with data for 2016 actual hourly kWh by rate class. The 12 monthly coincident and non-coincident peaks for the rate classes were then determined. The allocators were then derived as follows.

- The 1, 4 and 12 NCP values for each class were calculated by selecting the peak hour in the year (1 NCP), summing the four highest monthly peaks (4 NCP) and summing the 12 monthly peaks for each class (12 NCP), respectively.
- The total 1, 4 and 12 NCP values are the totals of the corresponding class NCP values.
- The 1, 4 and 12 CP values for each class were derived by identifying the hour in each month when the coincident peak occurred and then selecting the peak in the year (1 CP), adding the demands during the four highest coincident peak hours (4 CP) and summing the demand for each class during the 12 monthly coincident peak hours (12 CP), respectively.
- The total 1, 4 and 12 CP values are the totals of the corresponding class CP values, which are the values used to identify the relevant coincident peak hours.

The preliminary allocators based on the 2016 data absent any weather normalization of load forecast adjustment are presented in the following table.

|       | Residential | GS < 50 | GS ><br>50 | Inter-<br>mediate | Large<br>User | Embedded | Street<br>Light | Sentinel<br>Light | USL | Total     |
|-------|-------------|---------|------------|-------------------|---------------|----------|-----------------|-------------------|-----|-----------|
| 1CP   | 36,499      | 5,309   | 11,408     | 12,368            | 14,422        | 2,930    | 1               | ı                 | 69  | 83,006    |
| 4CP   | 145,386     | 20,297  | 46,698     | 50,326            | 56,713        | 10,199   | •               | 1                 | 277 | 329,896   |
| 12CP  | 364,025     | 53,934  | 135,247    | 146,635           | 167,209       | 31,272   | 4,435           | 299               | 837 | 903,894   |
|       |             |         |            |                   |               |          |                 |                   |     |           |
| 1NCP  | 40,830      | 6,298   | 14,421     | 16,966            | 15,062        | 3,264    | 866             | 56                | 76  | 97,839    |
| 4NCP  | 150,089     | 24,428  | 54,403     | 65,280            | 59,653        | 12,249   | 3,465           | 226               | 295 | 370,088   |
| 12NCP | 387,404     | 63,297  | 154,165    | 183,208           | 175,041       | 34,155   | 9,757           | 631               | 837 | 1,008,496 |

### **WEATHER NORMALIZATION**

Data for the Residential and General Service < 50 kW classes were weather normalized to reflect load profiles in a year of typical weather. The weather normalization process to determine Erie Thames' weather sensitive load uses daily heating degree days and



cooling degree days as measured at Environment Canada's London Airport weather station to take into account temperature sensitivity. This location is central to the communities in Erie Thames's service territory, and has strong historical weather data. Environment Canada defines heating degree days and cooling degree days as the difference between the average daily temperature and 18°C for each day (below for heating, above for cooling). For example, a single day with a temperature of 20°C is considered to have two cooling degree days.

The typical weather of a given day was determined with a heating degree day and cooling degree day ranking process. Instead of looking at the typical weather of particular date, heating and cooling degree days were ranked within each month from highest to lowest. The equivalently ranked days within a given month over the past 10 years were used to determine the average heating and cooling degree days for that ranked day. For example, the highest heating degree day in each of the past 10 Januarys are averaged to determine the normal highest heating degree day for January. This process maintains the shape of the load profiles by determining typical monthly peaks for the Residential and General Service < 50 kW classes without smoothing out those peaks.

The normal ranked heating and cooling degree days were then matched with the corresponding ranked days in 2016. The differences between actual heating and cooling degree days and their corresponding normal heating and cooling degree days were calculated to be used with the regression results to adjust 2016 hourly loads to normal hourly loads.

The weather normalization regression calculated the impact of heating and cooling degree days at each hour of the day on the hourly load (see Appendix). This method considers that weather may impact electricity use differently at various hours of the day. The results reflect the impact of a single heating or cooling degree day at a given hour of the day on the load for that hour. The hourly results were combined with the actual-normal heating and cooling degree day differences, as described in the above paragraph, to determine the weather normalization adjustment required for each hour in 2016. The weather normalization adjustments were then applied to the initial load profiles, resulting in the weather normalized allocators in the following table.

|       | Residential | GS < 50 | GS ><br>50 | Inter-<br>mediate | Large<br>User | Embedded | Street<br>Light | Sentinel<br>Light | USL | Total   |
|-------|-------------|---------|------------|-------------------|---------------|----------|-----------------|-------------------|-----|---------|
| 1CP   | 30,484      | 9,992   | 14,547     | 11,090            | 13,294        | 2,901    | -               | -                 | 61  | 82,369  |
| 4CP   | 121,088     | 36,603  | 56,178     | 46,293            | 53,021        | 11,254   | -               | -                 | 231 | 324,668 |
| 12CP  | 321,686     | 94,053  | 160,592    | 123,611           | 153,964       | 31,494   | 1,993           | 231               | 707 | 888,331 |
|       |             |         |            |                   |               |          |                 |                   |     |         |
| 1NCP  | 36,801      | 10,636  | 16,785     | 14,163            | 13,831        | 3,273    | 484             | 54                | 65  | 96,092  |
| 4NCP  | 135,281     | 41,256  | 63,320     | 54,498            | 54,779        | 12,284   | 1,935           | 215               | 249 | 363,817 |
| 12NCP | 349,180     | 106,903 | 179,435    | 152,948           | 160,739       | 34,252   | 5,448           | 602               | 707 | 990,214 |



### **LOAD PROFILE ADJUSTMENT**

The hourly loads for each class were revised to reflect changes in the relative loads for the classes from 2016 to 2018. This was done by scaling the hourly loads of each class to levels consistent with the 2018 load forecast while maintaining the hourly load shapes. The table below shows the final demand allocators with the scaling adjustment.

|       | Residential | GS < 50 | GS > 50 | Inter-<br>mediate | Large<br>User | Embedded | Street<br>Light | Sentinel<br>Light | USL | Total   |
|-------|-------------|---------|---------|-------------------|---------------|----------|-----------------|-------------------|-----|---------|
| 1CP   | 38,002      | 7,274   | 12,840  | 9,084             | 12,208        | 1,759    | 1               | 1                 | 60  | 81,226  |
| 4CP   | 124,954     | 33,138  | 54,471  | 44,286            | 51,935        | 10,113   | -               | -                 | 230 | 319,127 |
| 12CP  | 313,953     | 90,155  | 159,059 | 124,114           | 154,842       | 31,034   | 1,993           | 231               | 707 | 876,088 |
|       |             |         |         |                   |               |          |                 |                   |     |         |
| 1NCP  | 38,002      | 10,510  | 16,785  | 14,163            | 13,831        | 3,273    | 484             | 54                | 65  | 97,166  |
| 4NCP  | 137,914     | 40,189  | 63,320  | 54,498            | 54,779        | 12,284   | 1,935           | 215               | 249 | 365,383 |
| 12NCP | 342,962     | 106,090 | 179,435 | 152,948           | 160,739       | 34,252   | 5,448           | 602               | 707 | 983,183 |

Note that the hours that represent the coincident peaks may have changed between tables so a direct comparison of the figures may not reflect the weather normalization or scaling adjustments made to each class.



### **APPENDIX**

### Residential Weather Normalization Regression Results

|       | coefficient | std. error  | t-ratio     | p-value  |
|-------|-------------|-------------|-------------|----------|
| HDD1  | 224.718664  | 14.52598096 | 15.47011969 | 2.81E-53 |
| HDD2  | 216.0647872 | 14.52598096 | 14.87436806 | 1.95E-49 |
| HDD3  | 207.8769194 | 14.52598096 | 14.3106975  | 6.21E-46 |
| HDD4  | 205.4569267 | 14.52598096 | 14.14409996 | 6.37E-45 |
| HDD5  | 196.8622089 | 14.52598096 | 13.55242096 | 2.01E-41 |
| HDD6  | 192.5403956 | 14.52598096 | 13.25489797 | 1.02E-39 |
| HDD7  | 201.3014337 | 14.52598096 | 13.85802682 | 3.26E-43 |
| HDD8  | 251.8722743 | 14.52598096 | 17.33943305 | 3.04E-66 |
| HDD9  | 267.6126816 | 14.52598096 | 18.42303679 | 2.20E-74 |
| HDD10 | 246.4414018 | 14.52598096 | 16.96556002 | 1.54E-63 |
| HDD11 | 224.6716535 | 14.52598096 | 15.46688338 | 2.95E-53 |
| HDD12 | 220.5166264 | 14.52598096 | 15.18084231 | 2.15E-51 |
| HDD13 | 224.7112121 | 14.52598096 | 15.46960668 | 2.83E-53 |
| HDD14 | 206.5275726 | 14.52598096 | 14.21780555 | 2.28E-45 |
| HDD15 | 175.0382718 | 14.52598096 | 12.05001385 | 3.56E-33 |
| HDD16 | 132.1319362 | 14.52598096 | 9.096248757 | 1.14E-19 |
| HDD17 | 153.0142523 | 14.52598096 | 10.53383264 | 8.62E-26 |
| HDD18 | 276.6241011 | 14.52598096 | 19.04340243 | 2.99E-79 |
| HDD19 | 275.2229711 | 14.52598096 | 18.9469456  | 1.75E-78 |
| HDD20 | 276.7522323 | 14.52598096 | 19.05222326 | 2.55E-79 |
| HDD21 | 277.8573946 | 14.52598096 | 19.12830503 | 6.29E-80 |
| HDD22 | 296.5403396 | 14.52598096 | 20.41447944 | 1.59E-90 |
| HDD23 | 301.9485611 | 14.52598096 | 20.78679312 | 1.04E-93 |
| HDD24 | 265.1477234 | 14.52598096 | 18.25334373 | 4.43E-73 |
| CDD1  | 1073.93601  | 66.06064985 | 16.25681874 | 1.45E-58 |
| CDD2  | 954.983073  | 66.06064985 | 14.4561562  | 7.96E-47 |
| CDD3  | 855.2306401 | 66.06064985 | 12.94614331 | 5.53E-38 |
| CDD4  | 791.7527052 | 66.06064985 | 11.98523943 | 7.69E-33 |
| CDD5  | 711.5280141 | 66.06064985 | 10.77082977 | 6.98E-27 |
| CDD6  | 639.7210997 | 66.06064985 | 9.683845091 | 4.56E-22 |
| CDD7  | 649.2390175 | 66.06064985 | 9.827923567 | 1.12E-22 |
| CDD8  | 873.4012791 | 66.06064985 | 13.22120326 | 1.59E-39 |
| CDD9  | 1286.964815 | 66.06064985 | 19.48156457 | 8.93E-83 |



| CDD10  | 1418.566857 | 66.06064985 | 21.47370424 | 1.02E-99  |
|--------|-------------|-------------|-------------|-----------|
| CDD11  | 1661.689673 | 66.06064985 | 25.15400132 | 7.62E-135 |
| CDD12  | 1929.58012  | 66.06064985 | 29.20922098 | 5.14E-179 |
| CDD13  | 2128.595102 | 66.06064985 | 32.2218311  | 2.63E-215 |
| CDD14  | 2297.11767  | 66.06064985 | 34.77285912 | 3.29E-248 |
| CDD15  | 2425.889545 | 66.06064985 | 36.72215685 | 1.28E-274 |
| CDD16  | 2465.126281 | 66.06064985 | 37.31610704 | 7.08E-283 |
| CDD17  | 2475.972651 | 66.06064985 | 37.4802951  | 3.55E-285 |
| CDD18  | 2457.645588 | 66.06064985 | 37.20286727 | 2.70E-281 |
| CDD19  | 2260.413987 | 66.06064985 | 34.21725327 | 7.03E-241 |
| CDD20  | 2053.637404 | 66.06064985 | 31.08715111 | 2.65E-201 |
| CDD21  | 1976.16164  | 66.06064985 | 29.91435362 | 2.98E-187 |
| CDD22  | 1838.81974  | 66.06064985 | 27.83532624 | 1.97E-163 |
| CDD23  | 1605.365872 | 66.06064985 | 24.30139388 | 2.83E-126 |
| CDD24  | 1337.680456 | 66.06064985 | 20.24927788 | 3.97E-89  |
| HOUR1  | 9441.269475 | 218.5351958 | 43.20251226 | 0         |
| HOUR2  | 8897.218333 | 218.5351958 | 40.7129767  | 0         |
| HOUR3  | 8655.748906 | 218.5351958 | 39.60803144 | 0         |
| HOUR4  | 8672.671059 | 218.5351958 | 39.68546589 | 0         |
| HOUR5  | 9291.780317 | 218.5351958 | 42.51846154 | 0         |
| HOUR6  | 10617.373   | 218.5351958 | 48.58427019 | 0         |
| HOUR7  | 12090.00414 | 218.5351958 | 55.32291538 | 0         |
| HOUR8  | 12541.65849 | 218.5351958 | 57.38965043 | 0         |
| HOUR9  | 12560.13814 | 218.5351958 | 57.47421184 | 0         |
| HOUR10 | 12821.96709 | 218.5351958 | 58.67232071 | 0         |
| HOUR11 | 13214.20529 | 218.5351958 | 60.4671721  | 0         |
| HOUR12 | 13423.79534 | 218.5351958 | 61.42623978 | 0         |
| HOUR13 | 13322.94109 | 218.5351958 | 60.96473861 | 0         |
| HOUR14 | 13344.09395 | 218.5351958 | 61.06153244 | 0         |
| HOUR15 | 13862.50691 | 218.5351958 | 63.4337497  | 0         |
| HOUR16 | 15719.56824 | 218.5351958 | 71.9315174  | 0         |
| HOUR17 | 17537.89449 | 218.5351958 | 80.25203643 | 0         |
| HOUR18 | 17250.41954 | 218.5351958 | 78.93657349 | 0         |
| HOUR19 | 17440.32991 | 218.5351958 | 79.8055885  | 0         |
| HOUR20 | 17680.54165 | 218.5351958 | 80.90477868 | 0         |
| HOUR21 | 17069.28283 | 218.5351958 | 78.10770603 | 0         |
| HOUR22 | 14908.12861 | 218.5351958 | 68.21843299 | 0         |
|        |             |             |             |           |



| <b>Leiericha</b>   |              |                    | 2010 2000 11 | August 8, 2017 |
|--------------------|--------------|--------------------|--------------|----------------|
| HOUR23             | 12145.82177  | 218.5351958        | 55.5783325   | 0              |
| HOUR24             | 10275.27128  | 218.5351958        | 47.01883944  | 0              |
|                    |              |                    |              |                |
| Mean dependent var | 16899.40536  | S.D. dependent var | 5201.061115  |                |
| Sum squared resid  | 41338425513  | S.E. of regression | 2178.301709  |                |
| R-squared          | 0.82600886   | Adjusted R-squared | 0.824590888  |                |
| F(71, 8712)        | 582.5283806  | P-value(F)         | 0            |                |
| Log-likelihood     | -79944.27412 | Akaike criterion   | 160032.5482  |                |
| Schwarz criterion  | 160542.3577  | Hannan-Quinn       | 160206.2338  |                |
| rho                | 0.891610484  | Durbin-Watson      | 0.216727629  |                |



### GS < 50 Weather Normalization Regression Results

|       | coefficient | std. error  | t-ratio     | p-value     |
|-------|-------------|-------------|-------------|-------------|
| HDD1  | 31.55964932 | 2.907510171 | 10.85452757 | 2.84E-27    |
| HDD2  | 31.63567294 | 2.907510171 | 10.8806749  | 2.14E-27    |
| HDD3  | 32.08092227 | 2.907510171 | 11.03381257 | 4.03E-28    |
| HDD4  | 31.8265667  | 2.907510171 | 10.9463303  | 1.05E-27    |
| HDD5  | 31.31437383 | 2.907510171 | 10.77016828 | 7.03E-27    |
| HDD6  | 32.42836312 | 2.907510171 | 11.15331029 | 1.08E-28    |
| HDD7  | 29.33016488 | 2.907510171 | 10.08772563 | 8.46E-24    |
| HDD8  | 20.48202324 | 2.907510171 | 7.044523331 | 2.00E-12    |
| HDD9  | 13.95854969 | 2.907510171 | 4.800860139 | 1.61E-06    |
| HDD10 | 18.00917024 | 2.907510171 | 6.194017968 | 6.13E-10    |
| HDD11 | 15.02433703 | 2.907510171 | 5.167423721 | 2.43E-07    |
| HDD12 | 15.80147783 | 2.907510171 | 5.434711111 | 5.64E-08    |
| HDD13 | 11.92599319 | 2.907510171 | 4.101788985 | 4.14E-05    |
| HDD14 | 9.323714888 | 2.907510171 | 3.206769483 | 0.001347195 |
| HDD15 | 8.543618217 | 2.907510171 | 2.938465461 | 0.003307064 |
| HDD16 | 9.643173144 | 2.907510171 | 3.316642961 | 0.000914788 |
| HDD17 | 26.173524   | 2.907510171 | 9.002040391 | 2.68E-19    |
| HDD18 | 33.91745162 | 2.907510171 | 11.66546276 | 3.26E-31    |
| HDD19 | 30.66879812 | 2.907510171 | 10.54813098 | 7.42E-26    |
| HDD20 | 31.06950154 | 2.907510171 | 10.68594767 | 1.73E-26    |
| HDD21 | 30.08093598 | 2.907510171 | 10.34594351 | 6.09E-25    |
| HDD22 | 33.24045136 | 2.907510171 | 11.4326174  | 4.70E-30    |
| HDD23 | 35.09587599 | 2.907510171 | 12.07076637 | 2.78E-33    |
| HDD24 | 34.43003982 | 2.907510171 | 11.84176075 | 4.18E-32    |
| CDD1  | 117.2736321 | 13.22265339 | 8.869145146 | 8.83E-19    |
| CDD2  | 112.9992306 | 13.22265339 | 8.545881622 | 1.49E-17    |
| CDD3  | 109.4264192 | 13.22265339 | 8.275677808 | 1.47E-16    |
| CDD4  | 106.652982  | 13.22265339 | 8.065928896 | 8.23E-16    |
| CDD5  | 106.3786494 | 13.22265339 | 8.045181723 | 9.74E-16    |
| CDD6  | 103.5857111 | 13.22265339 | 7.833957984 | 5.28E-15    |
| CDD7  | 118.0133018 | 13.22265339 | 8.92508473  | 5.36E-19    |
| CDD8  | 161.797358  | 13.22265339 | 12.23637596 | 3.79E-34    |
| CDD9  | 201.4022119 | 13.22265339 | 15.23160337 | 1.01E-51    |
| CDD10 | 235.010265  | 13.22265339 | 17.77330602 | 1.90E-69    |



| CDD11  | 252.3317797 | 13.22265339 | 19.08329382 | 1.44E-79 |
|--------|-------------|-------------|-------------|----------|
| CDD12  | 260.7453991 | 13.22265339 | 19.71959723 | 1.01E-84 |
| CDD13  | 269.3250571 | 13.22265339 | 20.36845777 | 3.91E-90 |
| CDD14  | 276.1697757 | 13.22265339 | 20.88610868 | 1.45E-94 |
| CDD15  | 279.0216021 | 13.22265339 | 21.101786   | 1.93E-96 |
| CDD16  | 274.2531286 | 13.22265339 | 20.74115691 | 2.58E-93 |
| CDD17  | 252.1615443 | 13.22265339 | 19.0704193  | 1.82E-79 |
| CDD18  | 228.3914415 | 13.22265339 | 17.27273905 | 9.33E-66 |
| CDD19  | 203.8920934 | 13.22265339 | 15.41990759 | 6.00E-53 |
| CDD20  | 196.4751073 | 13.22265339 | 14.85897735 | 2.44E-49 |
| CDD21  | 197.4368837 | 13.22265339 | 14.93171438 | 8.44E-50 |
| CDD22  | 170.3542638 | 13.22265339 | 12.8835158  | 1.23E-37 |
| CDD23  | 150.2654966 | 13.22265339 | 11.36424681 | 1.02E-29 |
| CDD24  | 136.9337278 | 13.22265339 | 10.35599465 | 5.49E-25 |
| HOUR1  | 2095.419362 | 43.74185167 | 47.90422175 | 0        |
| HOUR2  | 2063.004691 | 43.74185167 | 47.16317697 | 0        |
| HOUR3  | 2040.078917 | 43.74185167 | 46.63906166 | 0        |
| HOUR4  | 2044.631115 | 43.74185167 | 46.74313127 | 0        |
| HOUR5  | 2091.452758 | 43.74185167 | 47.81353963 | 0        |
| HOUR6  | 2189.271269 | 43.74185167 | 50.04980781 | 0        |
| HOUR7  | 2478.830869 | 43.74185167 | 56.66954586 | 0        |
| HOUR8  | 2960.865516 | 43.74185167 | 67.68953308 | 0        |
| HOUR9  | 3432.354551 | 43.74185167 | 78.46843287 | 0        |
| HOUR10 | 3657.907784 | 43.74185167 | 83.6248957  | 0        |
| HOUR11 | 3823.150009 | 43.74185167 | 87.40256442 | 0        |
| HOUR12 | 3830.010408 | 43.74185167 | 87.55940277 | 0        |
| HOUR13 | 3845.448507 | 43.74185167 | 87.91233932 | 0        |
| HOUR14 | 3847.49461  | 43.74185167 | 87.95911611 | 0        |
| HOUR15 | 3815.414784 | 43.74185167 | 87.22572636 | 0        |
| HOUR16 | 3726.558627 | 43.74185167 | 85.19435014 | 0        |
| HOUR17 | 3281.446106 | 43.74185167 | 75.01845442 | 0        |
| HOUR18 | 2954.621667 | 43.74185167 | 67.54678996 | 0        |
| HOUR19 | 2894.370121 | 43.74185167 | 66.16935522 | 0        |
| HOUR20 | 2838.870244 | 43.74185167 | 64.90055028 | 0        |
| HOUR21 | 2704.1365   | 43.74185167 | 61.82034818 | 0        |
| HOUR22 | 2449.400296 | 43.74185167 | 55.99672174 | 0        |
| HOUR23 | 2259.503615 | 43.74185167 | 51.65541761 | 0        |
|        |             |             |             |          |



| HOUR24             | 2139.736963  | 43.74185167        | 48.91738418 | 0 |
|--------------------|--------------|--------------------|-------------|---|
| Mean dependent var | 3329.527783  | S.D. dependent var | 882.8394524 |   |
| Sum squared resid  | 1656172143   | S.E. of regression | 436.0073439 |   |
| R-squared          | 0.758064762  | Adjusted R-squared | 0.756093068 |   |
| F(71, 8712)        | 384.4737558  | P-value(F)         | 0           |   |
| Log-likelihood     | -65813.96514 | Akaike criterion   | 131771.9303 |   |
| Schwarz criterion  | 132281.7398  | Hannan-Quinn       | 131945.6159 |   |
| rho                | 0.966246901  | Durbin-Watson      | 0.067511619 |   |



Erie Thames Powerlines Filed:27 February, 2018 EB-2017-0038 Exhibit 7 Tab 3 Schedule 1 Attachment 7 Page 1 of 1

### Attachment 7 (of 7):

7-G Gross Load Billing Presentation

### **Graig Pettit**

From: Graig Pettit

**Sent:** November 26, 2015 1:26 PM

**To:** Ashton Nembhard; Kevin Norton; Doug Blair; Jamie Calvert; Tony Micallef

**Subject:** Gross Load Billing Presentation

Attachments: Gross load billing GLB (2).pptx; IGPC Segmented Analysis no Rate Class Change.xlsx

### Hello Everyone,

Here is a copy of the presentation I was discussing.

Along with the updated analysis of not being able to move to the lower rate class.

If you have any questions please let me know.

### Graig



### **Graig Pettit**

Manager of Finance & Regulatory Affairs



T : 519-485-1820 Ext:254 TF: 877-850-3128

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# Overall review of the concept

- Gross load billing allows transmitter to recover line connection and transformer connection investments from customers for load displaced by embedded generation.
- An embedded generator can not bypass transmission line connection and transformation connection charges if "required government approvals are obtained after October 30, 1998 and which have installed capacity of 2MW or more for renewable generation and 1 MW or higher for non-renewable generation".
- Bill determinants will be calculated based on sum of hourly electricity delivered from transmission system plus hourly electricity supplied by embedded generator.

## OEB approved transmission rates

http://www.hydroone.com/RegulatoryAffairs/Documents/EB-2014-0357/Rate%20Order %202015%20UTR 20150108.pdf

Or see page 5 of 6 in "Rate Order\_ 2015 UTR\_20150108.pdf" file

- Network Service Rate (PTS-N): 3.78 \$ Per kW of Network Billing Demand1,2
- Line Connection Service Rate (PTS-L): 0.86 \$ Per kW of Line Connection Billing Demand 1,3
- Transformation Connection Service Rate (PTS-T): 2.00 \$ Per kW of Transformation Connection Billing Demand1,3,4

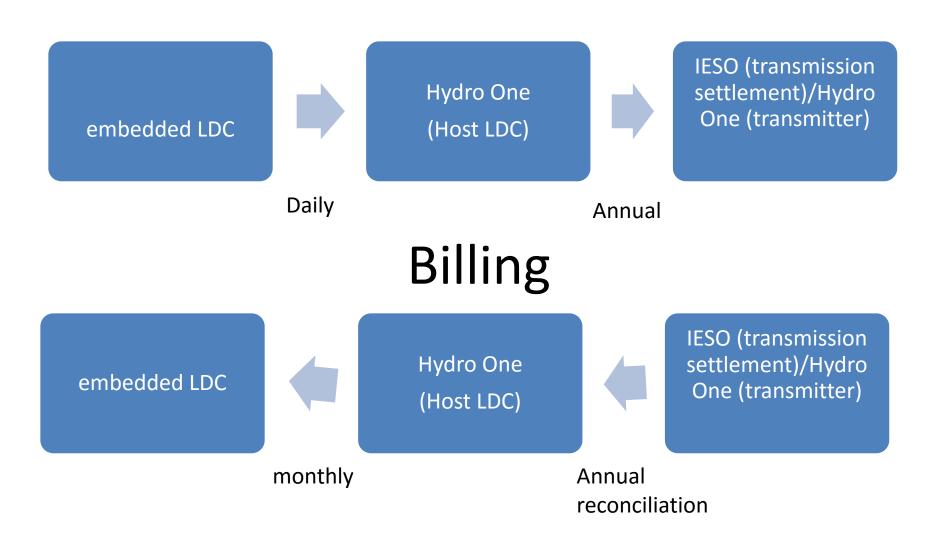
The rates quoted above shall be subject to adjustments with the approval of the Ontario Energy Board.

- Notes:
  - 3) The Billing Demand for Line and Transformation Connection Services is defined as the Non-Coincident Peak demand (MW) in any hour of the month. The customer demand in any hour is the sum of (a) the loss-adjusted demand supplied from the transmission system plus (b) the demand that is supplied by embedded generation for which the required government approvals are obtained after October 30, 1998 and which have installed capacity of 2MW or more for renewable generation and 1 MW or higher for non-renewable generation. The term renewable generation refers to a facility that generates electricity from the following sources: wind, solar, Biomass, Bio-oil, Bio-gas, landfill gas, or water. The demand supplied by embedded generation will not be adjusted for losses.
- Red fonts are referred as gross load billing. Generation capacity is determined on individual unit size basis.

# OEB approved distribution rates

- <a href="http://www.hydroone.com/RegulatoryAffairs/Documents/EB-2013-0416%20Dx%20Rates/Rate Order HydroOne Dx 20150423.pdf">http://www.hydroone.com/RegulatoryAffairs/Documents/EB-2013-0416%20Dx%20Rates/Rate Order HydroOne Dx 20150423.pdf</a>
- See note below on page 17 of 17
- (5) (b) For customers with load displacement generation above 1 MW, or 2 MW for renewable generation, installed after October 1998, RTSR connection is billed at the gross demand level.
- (14) For customers with load displacement generation above 1MW, or 2 MW for renewable generation, installed after October1998, the ST volumetric charges are billed at the gross demand level.
- DC rates are listed on page 8 of 17
   Gross load billing would apply to billing line items with note 5 and 14.

# Meter readings



## Metering requirements

- http://www.hydroone.com/RegulatoryAffairs/Documents/EB-2014-0357/Rate%20Order %202015%20UTR 20150108.pdf
- (G) EMBEDDED GENERATION
- The Transmission Customers shall ensure conformance of Registered Wholesale Meters in accordance with Chapter 6 of Market Rules, including Metering Registry obligations, with respect to metering installations for embedded generation that is located behind the metering installation that measures the net demand taken from the transmission system if (a) the required approvals for such generation are obtained after October 30, 1998; and (b) the generator unit rating is 2 MW or higher for renewable generation and 1 MW or higher for non-renewable generation; and (c) the Transmission Delivery Point through which the generator is connected to the transmission system attracts Line or Transformation Connection Service charges. The term renewable generation refers to a facility that generates electricity from the following sources: wind, solar, Biomass, Bio-oil, Biogas, landfill gas, or water.
- Accordingly, the distributors that are Transmission Customers shall ensure that connection
  agreements between them and the generators, load customers, and embedded distributors
  connected to their distribution system have provisions requiring the Transmission Customer to
  satisfy the requirements for Registered Wholesale Meters and Metering Registry for such
  embedded generation even if the subject embedded generator(s) do not participate in the IESOadministered energy markets.

# Metering requirements

 http://www.ieso.ca/Documents/marketRules/ mr\_chapter6.pdf

- Retail meter is required at generator terminals if generator size is less than 20 MW.
- Wholesale meter if generator size is equal/more than 20 MW.

# **Next Step**

### If "embedded generation" qualify for gross load billing:

- Initial paperwork requirement:
  - LDC to complete and send form 1563 to Hydro One distribution company.
  - Hydro One distribution company will submit form 1563 to the IESO
  - <u>TxDx.HydroOne@HydroOne.com</u>. Form 1563 is available here at IESO website:
  - http://www.ieso.ca/Pages/Participate/Market-Rules-and-Manuals-Library.aspx

### Metering:

- If "embedded generation" is not a load displacement project that existing "embedded generation" metering would be sufficient for settlement.
- LDC will provide historical hourly readings for "lower plant rehabilitation" generat of from in-service date to now.
- Going forward, LDC will give Hydro One read only access to "embedded generation" interval meter. Hydro One will collect interval meter readings on daily basis.

### LDC billing:

- Hydro One will update LDC retail settlement to include "embedded generation" in monthly settlement.
- Hydro One will calculate retroactive adjustment from "embedded generation" in-service date to now.
- Going forward, hydro one will include gross load billing charges in LDC monthly bill.

# How GLB will appear on bill

- Following charge line items on LDC bill will be based on sum of power delivered from meter "A" and power supplied by meter "B" embedded generator.
  - Facility Charge for connection to Common ST Lines
  - Rate Rider for Disposition of Deferral/Variance Accounts (General) (2015)
  - Rate Rider for Disposition of Deferral/Variance Account (Wholesale Market Service Rate)
  - Retail Transmission Rate Line Connection Service Rate
  - Retail Transmission Rate Transformation Connection Service Rate

#### GENERAL SERVICE 1,000 TO 4,999 KW SERVICE CLASSIFICATION

| MONTHLY RATES AND CHARGES - Delivery Component                                       |        |      |         |      |          |                      |
|--|--------|------|---------|------|----------|----------------------|
| Service Charge   | \$     | \$ 2 | ,453.11 | \$ 2 | 2,453.11 | Per Month charge     |
| Distribution Volumetric Rate   | \$/kW  | \$   | 4.0763  | \$   | 7.8865   | Per kW total charge  |
| Low Voltage Volumetric Rate  | \$/kW  | \$   | 0.7635  |      |          |                      |
| Retail Transmission Rate - Network Service Rate                                      | \$/kW  | \$   | 2.8304  |      |          |                      |
| Retail Transmission Rate - Line and Transformation Connection Service Rate           | \$/kW  | \$   | 1.7555  |      |          |                      |
| Transformer Allowance  | \$/kW  | -\$  | 0.6000  |      |          |                      |
| Rate Rider for Deferral/Variance Account Disposition (2014) effective until April 30 | \$/kW  | -\$  | 2.6210  |      |          |                      |
| Rate Rider for Global Adjustment Account (2014) effective until April 30, 2016 App   | \$/kW  | \$   | 1.0980  |      |          |                      |
| Rate Rider for Disposition of Deferral/Variance Accounts (2015) - effective until Ap | \$/kW  | -\$  | 2.6677  |      |          |                      |
| Rate Rider for Disposition of Global Adjustment Account (2015) - effective until Api | \$/kW  | \$   | 3.2515  |      |          |                      |
| Wholesale Market Service Rate  | \$/kWh | \$   | 0.0044  | \$   | 0.0127   | Per kWh total charge |
| Rural or Remote Electricity Rate Protection Charge (RRRP)                            | \$/kWh | \$   | 0.0013  |      |          |                      |
| Debt Retirement Charge   | \$/kWh | \$   | 0.0070  |      |          |                      |

#### GENERAL SERVICE 1,000 TO 4,999 KW SERVICE CLASSIFICATION

| MONTHLY RATES AND CHARGES - Delivery Component                                       |        |      |          |      |          |                      |
|--|--------|------|----------|------|----------|----------------------|
| Service Charge   | \$     | \$ 2 | 2,453.11 | \$ 2 | 2,453.11 | Per Month charge     |
| Distribution Volumetric Rate   | \$/kW  | \$   | 4.0763   | \$   | 7.8865   | Per kW total charge  |
| Low Voltage Volumetric Rate  | \$/kW  | \$   | 0.7635   |      |          |                      |
| Retail Transmission Rate - Network Service Rate                                      | \$/kW  | \$   | 2.8304   |      |          |                      |
| Retail Transmission Rate - Line and Transformation Connection Service Rate           | \$/kW  | \$   | 1.7555   |      |          |                      |
| Transformer Allowance  | \$/kW  | -\$  | 0.6000   |      |          |                      |
| Rate Rider for Deferral/Variance Account Disposition (2014) effective until April 3  | \$/kW  | -\$  | 2.6210   |      |          |                      |
| Rate Rider for Global Adjustment Account (2014) effective until April 30, 2016 App   | \$/kW  | \$   | 1.0980   |      |          |                      |
| Rate Rider for Disposition of Deferral/Variance Accounts (2015) - effective until Ap | \$/kW  | -\$  | 2.6677   |      |          |                      |
| Rate Rider for Disposition of Global Adjustment Account (2015) - effective until Ap  | \$/kW  | \$   | 3.2515   |      |          |                      |
| Wholesale Market Service Rate  | \$/kWh | \$   | 0.0044   | \$   | 0.0127   | Per kWh total charge |
| Rural or Remote Electricity Rate Protection Charge (RRRP)                            | \$/kWh | \$   | 0.0013   |      |          |                      |
| Debt Retirement Charge   | \$/kWh | \$   | 0.0070   |      |          |                      |

#### Scenario 1 no Maintenance Regular Month

|                      | A B          |              | A-B           |  |
|----------------------|--------------|--------------|---------------|--|
|                      | GS>50        | GS>1000      | Difference    |  |
| Delivery Fixed       | \$ 2,453.11  | \$ 2,453.11  | \$ -          |  |
| Delivery Variable    | \$ 11,829.69 | \$ 34,381.98 | -\$ 22,552.29 |  |
| Regulatory Variable  | \$ 1,854.20  | \$ 28,951.35 | -\$ 27,097.15 |  |
| Total                | \$ 16,137.00 | \$ 65,786.44 | -\$ 49,649.44 |  |
| Demand Estimate      | 1,500        | 4,360        |               |  |
| Consumption Estimate | 146,000      | 2,279,634    |               |  |

#### Scenario 2 Maintenance Month not during shutdown

|                      | A B |           | A-B             |               |
|----------------------|-----|-----------|-----------------|---------------|
|                      |     | GS>50     | GS>1000         | Difference    |
| Delivery Fixed       | \$  | 2,453.11  | \$<br>2,453.11  | \$ -          |
| Delivery Variable    | \$  | 34,381.98 | \$<br>34,381.98 | \$ -          |
| Regulatory Variable  | \$  | 15,240.00 | \$<br>28,951.35 | -\$ 13,711.35 |
| Total                | \$  | 52,075.09 | \$<br>65,786.44 | -\$ 13,711.35 |
| Demand Estimate      |     | 4,360     | 4,360           |               |
| Consumption Estimate |     | 1,200,000 | 2,279,634       |               |

#### Scenario 3 Maintenance Month during shutdown

|                      | Α           | A B             |               |
|----------------------|-------------|-----------------|---------------|
|                      | GS>50       | GS>1000         | Difference    |
| Delivery Fixed       | \$ 2,453.3  | 11 \$ 2,453.11  | \$ -          |
| Delivery Variable    | \$ 17,190.9 | 99 \$ 34,381.98 | -\$ 17,190.99 |
| Regulatory Variable  | \$ 2,317.   | 75 \$ 28,951.35 | -\$ 26,633.60 |
| Total                | \$ 21,961.8 | \$ 65,786.44    | -\$ 43,824.59 |
| Demand Estimate      | 2,18        | 4,360           |               |
| Consumption Estimate | 182,50      | 2,279,634       |               |

Change the yellow highlighted cells above to reflect expected levels of consumption and demand

| Spot Price Weighted Average  | \$<br>0.0274 |
|------------------------------|--------------|
| Global Adjustment last Month | \$<br>0.0881 |

### Scenario 1 no Maintenance Regular Month

|                            | Α               | В             | A-B            |
|----------------------------|-----------------|---------------|----------------|
|                            | GS>50           | GS>1000       | Difference     |
| Spot price Weighted Averge | \$<br>3,993.98  | \$ 62,361.67  | -\$ 58,367.70  |
| Global Adjustment          | \$<br>12,855.30 | \$ 200,721.80 | -\$ 187,866.50 |
| Total                      | \$<br>16,849.28 | \$ 263,083.47 | -\$ 246,234.19 |
| Consumption Estimate       | 146,000         | 2,279,634     |                |

### Scenario 2 Maintenance Month not during shutdown

|                            | Α             | В             | A-B            |
|----------------------------|---------------|---------------|----------------|
|                            | GS>50         | GS>1000       | Difference     |
| Spot price Weighted Averge | \$ 32,827.20  | \$ 62,361.67  | -\$ 29,534.47  |
| Global Adjustment          | \$ 105,660.00 | \$ 200,721.80 | -\$ 95,061.80  |
| Total                      | \$ 138,487.20 | \$ 263,083.47 | -\$ 124,596.27 |
| Consumption Estimate       | 1,200,000     | 2,279,634     |                |

### Scenario 3 Maintenance Month during shutdown

|                            | Α               | В             | A-B            |
|----------------------------|-----------------|---------------|----------------|
|                            | GS>50           | GS>1000       | Difference     |
| Spot price Weighted Averge | \$<br>4,992.47  | \$ 62,361.67  | -\$ 57,369.20  |
| Global Adjustment          | \$<br>16,069.13 | \$ 200,721.80 | -\$ 184,652.67 |
| Total                      | \$<br>21,061.60 | \$ 263,083.47 | -\$ 242,021.87 |
| Consumption Estimate       | 182,500         | 2,279,634     |                |

### Scenario 1 no Maintenance Regular Month

|                            | Α               | В             | A-B            |
|----------------------------|-----------------|---------------|----------------|
|                            | GS>50           | GS>1000       | Difference     |
| Delivery and Regulatory    | \$<br>16,137.00 | \$ 65,786.44  | -\$ 49,649.44  |
| Spot and Global Adjustment | \$<br>16,849.28 | \$ 263,083.47 | -\$ 246,234.19 |
| Total                      | \$<br>32,986.28 | \$ 328,869.91 | -\$ 295,883.63 |

### Scenario 2 Maintenance Month not during shutdown

|                            | Α             | В             | A-B            |  |
|----------------------------|---------------|---------------|----------------|--|
|                            | GS>50         | GS>1000       | Difference     |  |
| Spot price Weighted Averge | \$ 52,075.09  | \$ 65,786.44  | -\$ 13,711.35  |  |
| Global Adjustment          | \$ 138,487.20 | \$ 263,083.47 | -\$ 124,596.27 |  |
| Total                      | \$ 190,562.29 | \$ 328,869.91 | -\$ 138,307.62 |  |

### Scenario 3 Maintenance Month during shutdown

|                            | Α            | В             | А-В            |
|----------------------------|--------------|---------------|----------------|
|                            | GS>50        | GS>1000       | Difference     |
| Delivery and Regulatory    | \$ 21,961.85 | \$ 65,786.44  | -\$ 43,824.59  |
| Spot and Global Adjustment | \$ 21,061.60 | \$ 263,083.47 | -\$ 242,021.87 |
| Total                      | \$ 43,023.44 | \$ 328,869.91 | -\$ 285,846.47 |