ERNEST N FULTON
(1883-1962)
ELMER E. HUBBARD
(1913-1995)
REGINA RAPIER BECKMAN
Of Counsel
LARRY D. RAIKES
Of Counsel Of Counsel

JOHN DOUGLAS HUBBARD
JASON P. FLOYD

117 East Stephen Foster Avenue (502) 348-6457 Facsimile (502) 348-8748

Email
jdh@bardstown.com jfloyd@bardstown.com

July 29, 2010

## HAND DELIVERED

Mr. Jeff Derouen
Executive Director
Public Service Commission
211 Sower Boulevard
Frankfort, Kentucky 40602
Re: PSC Case No. 2010-00180
Dear Mr. Derouen:
Please find enclosed for filing with the Commission in the above-referenced case an original and ten copies of the responses of Salt River Electric Cooperative Corporation to the Commission Staff's First Information Request, dated July 15, 2010.

Very truly yours,


RRB/sce
S\rrblsalt river Itr derouen

## COMMONWEALTH OF KENTUCKY

## BEFORE THE PUBLIC SERVICE COMMISSION

## IN THE MATTER OF:

| SALT RIVER ELECTRIC COOPERATIVE |  |  |
| :--- | :--- | :--- |
| CORPORATION PASS-THROUGH OF EAST | ) | CASE NO. |
| KENTUCKY POWER COOPERATIVE, INC. | ) | $2010-00180$ |
| WHOLESALE RATE ADJUSTMENT |  |  |

## CERTIFICATE

## STATE OF KENTUCKY )

COUNTY OF CLARK )

Ann F. Wood, being duly sworn, states that she has supervised the preparation of the responses of East Kentucky Power Cooperative, Inc. to the Public Service Commission Staff's First Information Request in the above-referenced case dated July 15, 2010, and that the matters and things set forth therein are true and accurate to the best of her knowledge, information and belief, formed after reasonable inquiry.


Subscribed and sworn before me on this ${\underline{28^{\text {th }}} \text { day of July, } 2010 . . . . ~ . ~}_{\text {dat }}$


## BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

| SALT RIVER ELECTRIC COOPERATIVE |  |  |
| :--- | :--- | :--- |
| CORPORATION PASS-THROUGH OF EAST | ) | CASE NO. |
| KENTUCKY POWER COOPERATIVE, INC. | ) | $2010-00180$ |
| WHOLESALE RATE ADJUSTMENT | ) |  |

# SALT RIVER ELECTRIC COOPERATIVE CORPORATION PSC CASE NO. 2010-00180 FIRST INFORMATION REQUEST RESPONSE 

## COMMISSION STAFF'S FIRST INFORMATION REQUEST DATED 07/15/10 REQUEST 1 <br> RESPONSIBLE PERSON: <br> COMPANY: <br> Ann F. Wood <br> Salt River Electric Cooperative Corporation


#### Abstract

Request 1. Provide the workpapers, spreadsheets, etc. which show the calculation of the increase, by individual wholesale rate schedule, in Salt River's cost of power from East Kentucky Power Cooperative, Inc. that Salt River is proposing to flow through to its customers. Provide the information in hard copy as well as electronic format with the formulas intact and unprotected. Include a brief narrative description of the data being provided.


Response 1. The work papers showing the calculation of the increase by individual wholesale rate schedule for each Member Cooperative served by EKPC are provided on pages 2 through 20 of this response and also on the enclosed CD. The allocation of the EKPC increase was spread among the member systems using a proportional approach. To achieve this, EKPC analyzed each member system's calendar year 2009 billing units by rate class. This analysis enabled EKPC to determine the ratio of each member system's billing units to the total of those for all members. That ratio was then applied to EKPC's 2011 budgeted billing units, then multiplied by the wholesale total proposed revenue increase to determine that member system's share of the increase.

|  | \% Change |  |  |  |  | 1,161,275 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Schedule E | Substa | Meter Pt | Demand | Energy | Total |  |
| Big Sandy | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.21\% |  |
| Blue Grass | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.22\% | 4,479,302 |
| Clark | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.25\% | 1,940,310 |
| Cumberland Valley | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.21\% | 2,278,636 |
| Farmers | 5.53\% | 5.84\% | 5.60\% | 5.57\% | 5.35\% | 1,960,159 |
| Fleming-Mason | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.23\% | 1,854,399 |
| Grayson | 5.63\% | 5.84\% | 5.60\% | 5.84\% | 5.20\% | 1,118,402 |
| Inter-County | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.24\% | 1,764,308 |
| Jackson | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.19\% | 3,947,488 |
| Licking Valley | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.26\% | 1,193,732 |
| Nolin | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.31\% | 2,565,949 |
| Owen | 5.63\% | 5.84\% | 5.57\% | 5.57\% | 5.31\% | 3,961,158 |
| Salt River | 5.63\% | 5.84\% | 5.60\% | 5.84\% | 5.34\% | 4,054,959 |
| Shelby | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.22\% | 1,256,361 |
| South Kentucky | 5.63\% | 5.84\% | 5.60\% | 5.57\% | 5.20\% | 5,100,796 |
| Taylor | 5.63\% 5.84\% |  | 5.60\% | 5.57\% | 5.25\% | 1,885,845 |
|  | \% Change |  |  |  |  | 696,567 |
| Schedule B | Substa | Meter Pt | Demand | Energy | Total |  |
| Blue Grass |  |  | 5.58\% | 5.57\% | 5.30\% |  |
| Grayson |  |  | 5.58\% | 5.57\% | 5.45\% | 61,670 |
| Inter-County |  |  | 5.58\% | 5.57\% | 5.24\% | 167,932 |
| Jackson |  |  | 5.58\% | 5.57\% | 5.36\% | 155,234 |
| Nolin |  |  | 5.58\% | 5.57\% | 5.29\% | 154,449 |
| Owen |  |  | 5.58\% | 5.57\% | 5.28\% | 599,982 |
| Salt River |  |  | 5.58\% | 5.57\% | 5.28\% | 331,480 |
| Shelby |  |  | 5.58\% | 5.57\% | 5.28\% | 531,566 |
| South Kentucky |  |  | 5.58\% | 5.57\% | 5.23\% | 232,650 |
| Taylor |  |  | 5.58\% | 5.57\% | 5.24\% | 48,425 |

696,567
61,670
167,932
155,234
154,449
599,982
331,480
531,566
232,650
48,425

40,523,081 E Portion of Rate Increase

2,979,953 B Portion of Rate Increase

|  | \% Change |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Schedule C | Substa | Meter Pt | Demand | Energy | Total |
| Farmers |  |  | 5.58\% | 5.57\% | 5.13\% |
| Fleming-Mason |  |  | 5.58\% | 5.57\% | 5.33\% |
| Jackson |  |  | 5.58\% | 5.57\% | 5.29\% |
| South Kentucky |  |  | 5.58\% | 5.57\% | 5.28\% |
| Taylor |  |  | 5.58\% | 5.57\% | 5.31\% |


|  | \% Change |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Schedule G | Substa | Meter Pt | Demand | Energy | Total |
| Fleming-Mason | $5.63 \%$ | $5.84 \%$ | $5.58 \%$ | $5.57 \%$ | $5.26 \%$ |
| Nolin |  |  | $5.58 \%$ | $5.57 \%$ | $5.40 \%$ |


|  | \% Change |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Lg Special Contract | Substa | Meter Pt | Demand | Energy | Total |
| Owen | $20.86 \%$ |  |  |  | $5.57 \%$ |


|  | \% Change |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Inland Steam | Substa | Meter Pt | Demand | Energy | Total |
| Fleming-Mason | $5.64 \%$ |  |  |  | $5.58 \%$ |



## 49,377,447



| Total\$ | Jan-09 | Feb-09 | Mar-09 | Apr-09 | May-09 | Jun-09 | Jul-09 | Aug-09 | Sep-09 | Oct-09 | Nov-09 | Dec-09 | YE 12/31/09 | Esc to 2011 | 2011 w/ Increase | \% ${ }_{\text {Cha }} 5.21 \%$ | Tot S to Assign ${ }_{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 165 | 1769,019 | 1,622,837 | 1,248,814 | 1,143,399 | 1,270,443 | 1,281,988 | 1,358,811 | 1,141,022 | 1,129,266 | 1,299,264 | 1,823,621 | 17,254,417 | $22,291,249$ $98,902,973$ | $23,452,523$ $104,078,842$ | 5.2. $5.23 \%$ | $1,161,275$ $5,175,870$ |
| Blue Grass | 9,424,816 | 7,882,180 | 6,859,190 | 5,638,533 | 5,324,356 | 6,207,583 | 6,139,159 | 6,569,554 | 5,703,639 + $+1900,509$ | 5,142,618 1,917045 | 2,088,033 | 3,042,965 | 28,877,262 | 36,926,275 | 38,866,585 | 5.25\% | 1,940,310 |
| Clark | 3,537,173 | 2,915,825 | 2,587,530 | 2,093,564 | 1,889,009 | 2,231,042 | 2,212,052 | 2,648,227 | 2,355,895 | 2,325,509 | 2,523,307 | 3,420,115 | 33,865,943 | 43,718,336 | 41,996,972 | 5.34\% | $2,278,636$ <br> $2,083,152$ |
| Cu Valley | 4,118,998 | 3,444,315 | 3,159,372 | 2,615,130 | 2,277,671 | $2,481,552$ $2,545,570$ | 2,541,663 | 2,677,732 | 2,315,296 | 2,124,221 | 2,204,639 | 3,142,025 | 31,195,382 | 39,044,873 | 41,128,025 | 4.92\% | 3,867,341 |
| Farmers | 3,628,034 | 2,986,968 | 2,659,927 | ${ }^{2,290,226}$ | - 516161,024 | 5,210,589 | 5,228,955 | 5,257,348 | 4,904,402 | 4,942,694 | 4,923,999 | 6,165,646 | 67,841,523 | 78,683,641 | 23, 806,543 | 5.22\% | 1,180,072 |
| Fleming Mason | 7,474,751 | 6,466,180 | 6,268,760 |  | 5,161,024 | 1,303,346 | 1,336,396 | 1,420,122 | 1,220,394 | 1,212,731 | 1,316,741 | 1,822,516 | 17,666,699 | 22,626,471 | 23,784,680 | 5.24\% | 1,932,240 |
| Grayson | 2,182,176 | 1,819,509 | 1,605,878 | 283,749 | 1,863,592 | 2,209,724 | 2,227,990 | 2,333,139 | 2,005,867 | 1,894,631 | 2,093,068 | 3,172,274 | 29,003,817 | 36,852,440 | 84,456,780 | 5.20\% | 4,173,217 |
| Inter-Co | 3,592,930 | 2,783,524 | 2,676,102 | - 4,1568 , 77 | 4,028,159 | 4,495,992 | 4,550,950 | 4,853,284 | 4,229,585 | 4,180,113 | 4,632,550 | 6,664.804 | 62,523,031 | 20,682,802 | 23,876,533 | 5.26\% | 1,193,732 |
| Jackson | 8,062,248 | 6,514,830 | 5,742,236 | $4,568,279$ $1,309,469$ | 1,169,261 | 1,320,729 | 1,307,344 | 1,422,585 | 1,206,520 | 1.224,139 | 1,352,577 | 1,867,3 | 17,738,222 | 22, 5684,80776 | 59,571,053 | 5.31\% | 3,006,277 |
| Licking Valley | 2,160.979 | 1,761,319 | $1,635,916$ $3,930,920$ | $1,309,469$ $3,360,084$ | 3,155,563 | 3,683,651 | 3,623,827 | 3,954,702 | 3,470,508 | 3,075,451 | 3,185,774 | 4,558,019 | 45,491,926 $109,299,143$ | +134,535,705 | 142,218,462 | 5.71\% | 7,682.757 |
| Nolin | 5,222,209 | 4,271,218 9 | 3.930,920 | $3,3011,298$ 8,012 | 7,869,559 | 8,796,689 | 9,212.988 | 9,885,435 | 9,314,694 | 8,269,144 | 7,875,420 | 10,510,127 | 109,299,143 | -82,202,495 | 86,588,933 | 5.34\% | 4,386,439 |
| Owen | 11,291,854 | 9,775,840 5 5 | 8,486,095 $\mathbf{5 , 4 3 6 , 9 2 1}$ | 4,712,451 | 4,756,347 | 5,654,474 | 5,653,164 | 6,011,005 | 5,106,313 | 4,238,826 | 4,455,379 | 6,414,880 | 65,667,888 | 34,110,322 | 35,898,249 | 5.24\% | 1,787,927 |
| Salt River | 7,328,225 | 5,899,903 | 5,436,921 2,367,966 | 2,047,155 | 1,986,851 | 2,246,806 | 2,239,961 | 2,372,638 | 2,097,730 | 1,873,858 | 1,946,413 | $2,630,591$ <br> 8.684 | 27,542,614 | 106,270,165 | 111,797,321 | 5.20\% | 5,527,156 |
| Shelby | 3,117,703 | $2,614,941$ $8,629,505$ | 7,530,379 | 6,059,853 | 5,383,159 | 6,231,237 | 6,247,210 | 6,609,769 | 5,694,097 | 5,574,466 | 5,908.767 2383.480 | 8,684,036 3 $3,382,993$ | 83,1517,673 | 41,820,933 | 43,821,981 | 4.78\% | 2.001.048 |
| So Ky | $10,598,694$ 4078,363 | $8,629,505$ $3,398,029$ | $7,530,379$ $3,014,859$ | 6,556,237 | 2,267,847 | 2,655,935 | 2,750,250 | 2.812,052 | 2,248,009 | 2,269,619 | $\underline{2,383,480}$ | 75,228,682 | 749,249,148 | 937,517,018 | 986,894,465 | 5.27\% | 49,377.447 |
| Taylor | $\begin{array}{r}\text { 4,078.363 } \\ \hline 87.985 .086\end{array}$ | 72,933,104 | 65,584,888 | 55,782.994 | 51,498,020 | 58,545,402 | 59,049,707 | 62,558,919 | 55,004,480 | 51,394,332 | 53,683,535 |  |  |  |  |  |  |
|  | 87,985,086 | 72,933,104 | 65,084, |  |  |  |  |  |  |  |  |  |  |  | Reven Over-Recovery | Rquirement Rounding | $\begin{array}{r} 49,375,429 \\ 2,018 \end{array}$ |

Please note that interruptible load other than the large special contract are not included in EKPC's budget process; therefore, these internptible kW were neither escalated nor considered in determining each member's share of EKPC's increase.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Rate E \& \& \& \& \& \& \& \& \& \& Oct-09 \& Nov-09 \& Dec-09 \& CY 2009 \& Project to 2011 \& 2011 W I Increase \& \% Chg \& EStoAssign \\
\hline Big Sandy \& Jan-09 \& Feb-09 \& Mar-09 \& Apr.09 \& May-09 \({ }^{38274}\) \& Jun-09 46.492 \& \({ }^{\text {Jul-09 }}\) \& Aug-09 48.308 \& \(\frac{\text { Sep-09 }}{36,785}\) \& Oct-09 \& Nov-47.607 \& 6 65.401 \& 628,438 \& \({ }_{4}^{701,764}\) \& \(\underset{\substack{701,764 \\ 4,231,634}}{ }\) \& 5.604\% \& \\
\hline CP kW \& 79,606 \& 68.818 \& 73,603 \& 41.061 \& \({ }^{38,274}\) \& 265.470 \& 233,190 \& 275.839 \& 210,041 \& 237,789 \& 271,835 \& 373,440 \& 3.479,590 \& 4,007,070 \& \& \& \\
\hline Demand Charge \& 415,542 \& 359,230 \& 384,209 \& 234.459 \& 218,546
10,124,003 \& 12,340.498 \& 12,309,632 \& 13,173,638 \& 10,252,344 \& 8.259,833 \& 9,716,802 \& 13,281,468 \& 134,144,011 \&  \&  \& \& \\
\hline On-Pk kWh \& 14.491,841 \& +11,515,366 \& 10,290,935 \& \(8,386,651\)
10.542 .298 \& 7.622,365 \& 7,836,964 \& 7,944,790 \& 8,363,787 \& 7,121,505 \& 10,219,743 \& 12.003,720 \& \(16,592,326\)
\(29,873,794\) \& 134,580,433 \& 318,688,369 \& 318,686,369 \& \& \\
\hline Offfrek kWh \& \(18,434,807\)
32.926 .648 \& - \(14.78,25,201\) \& 23,449,862 \& 18,928,949 \& 17,746,368 \& 20,177,462 \& 20,254,422 \& 21,537,425 \& 17,373,849 \& 18,479,576 \& 21,720,522 \& 29,752,276 \& 6,645,574 \& 8,962,083 \& 9,461,444 \& 5.572\% \& \\
\hline On-Pk Energy Chargr \& 615,488 \& 489,101 \& 437,055 \& 389,904 \& 470,675 \& 573,721 \& 572,287 \& 746.170
404.465 \& - 344.389 \& 494,217 \& 580,488 \& 802,388 \& 5,540,209 \& 7,531,985 \& 7,951,580 \& 5.571\% \& \\
\hline Off-Pk Energy Chargı \& 643,448 \& 544,457 \& 459.298 \& \({ }_{792,715}^{402,811}\) \& 291, \({ }_{761,918}\) \& 2973,164 \& 875,849 \& 1,150,635 \& 925,092 \& 962,062 \& 1,130,857 \& 1,554,664 \& 12,185,783 \& 16,494,068 \& 17,413,024 \& 5.571\% \& \\
\hline Total Energv Charge \& 1,258,916 \& 1,003,558 \& 896,353 \& 792,715 \& \& \& \& \& \& \& \& \& 207.331 \& 301,356 \& 318,326 \& 5.631\% \& \\
\hline PFPenalty \& 22,358 \& 22,358 \& 22,358 \& 24,473 \& 24.473 \& 24,473 \& 24,473 \& 24,473 \& 24,473 \& 24,473 \& 24,473
1,096 \& \(\underset{1,096}{ }\) \& \({ }_{12,864}\) \& 13,437 \& 14.222 \& 5.839\% \& \\
\hline Substa Chy \& 1,000 \& 1,000 \& 1.000 \& 1,096 \& 1,096 \& 1,096 \& \({ }^{1,096}\) \& 1,096
8 \& \({ }_{8}^{1,096}\) \& \({ }_{8}\) \& \& 8 \& 96 \& \& \& \& \\
\hline No. Substations \& \({ }^{8}\) \& \({ }^{8}\) \& 184785 \& \& \& (3,027) \& 32.003 \& (217,097) \& (129,783) \& (203,830) \& (215,488) \& (268,567) \& \({ }^{(15142,222)}\) \& (921,658) \& (921.658) \& \(0.000 \%\) 0.000\% \& \\
\hline FAC \& 307,864 \& 234,725 \& 184,785
134,132 \& 105,212 \& 102,052 \& 109,267 \& 115,377 \& 123,865 \& 110,103 \& 107,676 \& 86.471 \& 138,515 \& 1,441,071 \& 2,396,976 \& \& \& \\
\hline Env Surchg \& 160,253 \& 148,148 \& \& \& \& \& \& \& 1141022 \& 1129265 \& ,299,264 \& 1.823 .621 \& 17,254,417 \& 22,291,249 \& 23,452,523 \& \(5.210 \%\) \& 1,161,275 \\
\hline Subtotal Invoice \& 2,165,933 \& 1.769,019 \& 1,622,837 \& 1,248,814 \& 1,143,399 \& 1,270,443 \& 1,281,988 \& 1,358,811 \& 1,41,02 \& , \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& Oct-09 \& Nov-09 \& Dec-09 \& CY 2009 \& Prolect 102011 \& 2011 w/ Increase \& \% Cha \& Esto Assign \\
\hline Blue Grass \& Jan-09 \& Feb.09 \& Mar.09 \& Apr-09 \& May-09 \& \({ }^{\text {Jun-09 }} 1917\) \& \(\frac{174.09}{174.464}\) \& Aug.09 19.933 \& 155.935 \& 150,007 \& 169.751 \& 245,283 \& 2,502,148 \& 2,794,096 \& 2.794.096 \& 0.000\% \& \\
\hline CP kW \& 321,774 \& \({ }^{310,936}\) \& 273,360 \& \({ }_{933,595}^{163.502}\) \& 145,428
830,395 \& 1,095,037 \& 996, 919 \& 1,141,617 \& 890,389 \& 856.539 \& 969,278 \& 1,400.566 \& 13,843,291 \& 15,954,289 \& 66,848,400
615.816 .995 \& \& \\
\hline Demand Charge \& \(1,679,659\)
5665125 \& \(1,623,087\)
44.151 .617 \& \(1,426,938\)
37.732 .088 \& - \(\begin{array}{r}\text { 31,418,154 }\end{array}\) \& 38,842,387 \& 50,599,191 \& 48,516.417 \& 53,866,736 \& 41,628,299 \& 31,351,678 \& 35,237,446 \& \({ }_{\text {F }}^{52,080,329}\) \& \({ }^{522,069,467}\) \&  \& 578,365,614 \& \& \\
\hline On-Pk kWh \& - \(76,66514,460\) \& - \(44,056,506\) \& 45,810,401 \& 37,376,902 \& 27,799,014 \& 31,782,183 \& 30,859,553 \& 33,104,044 \& \(27,872.008\)
69.500307 \& \(36,568,055\)
67919733 \& - \(40.619 .856,985\) \& -115,177,002 \& 1.021,838,805 \& 1,194,182,608 \& 1,194,182,608 \& \& \\
\hline Total EkWh \& 127,479,585 \& 98,208,123 \& 83,542,489 \& 68,795.056 \& 66,631,401 \& 82,381,374 \& 79.375 .970
2,255976 \& \(86,970,780\)
\(3,051,065\) \& \({ }^{69,357,668}\) \& 1,775,790 \& 1,995,884 \& 2,949,882 \& 25,889,125 \& 34,880,490 \& 36,824,009 \& 5.572\% \& \\
\hline On-Pk Energy Charga \& 2,406,568 \& 1,875.119 \& 1,602,480 \& \({ }^{1,460,661}\) \& \({ }_{1}^{1,8051,789}\) \& \({ }_{1}^{2,214,365}\) \&  \& 1,600,878 \& 1,347,862 \& 1.768,395 \& 1,964,320 \& \({ }^{3.051 .292}\) \& 20,573,611 \& 27,969,183 \& \(\frac{29.527,300}{66,351.309}\) \& 5.57\% \& \\
\hline Off.Pk Energy Chargi \& 2,471.709 \& \(1,886,791\)
3,761910 \& \(1,5989,966\)
3,201446 \& 2,888,793 \& 2,867,611 \& 3,566,774 \& 3.434,688 \& 4,651,943 \& 3.705,731 \& 3,544,185 \& 3,960,204 \& 6,001.174 \& 46,462.736 \& 62,49,03 \& \& \& \\
\hline Total Energy Charge \& 4,878,277 \& 3, 454 \& 736 \& 874 \& 1,342 \& 3.517 \& 3.038 \& 2,695 \& 3,038
115834 \& r \(\begin{array}{r}2,124 \\ 115.834 \\ \hline\end{array}\) \& \(\begin{array}{r}115,834 \\ \hline 188\end{array}\) \& 115,834 \& 1,359,972 \& 1,426,354 \& 1,506,673 \& 5.631\% \& \\
\hline Substa Chg \& 105,822 \& 105.822 \& 105,822 \& 115.834 \& 115,834 \& +15.834 \& 115,834
4,521 \& 115,834
4.521 \& 115,834
4,521 \& +1.521 \& 4.521 \& 4,521 \& 53,064 \& 55,429 \& 58,666 \& 5.839\% \& \\
\hline Meter Pt Chg \& 4.125 \& 4,125 \& 4,125 \& 4,521 \({ }^{3}\) \& 4,521
33 \& \({ }_{43}\) \& \({ }^{4,521}\) \& 33 \& 33 \& 33 \& \({ }^{33}\) \& 33 \& 395 \& \& \& 0.000\% \& \\
\hline No. Substations \& r1933 \& 877.980 \& 658,314 \& 330,215 \& 132,595 \& (12,357) \& 125.414 \& (876,666) \& (549.167) \& (749,152) \& (752,501) \& \((1,035,442)\)
533,346 \& \({ }_{5,581,156}(688,83)\) \& \({ }_{9,283,300}\) \& \(9,283,300\) \& 0.000\% \& \\
\hline FAC \& 6228,024 \& 582.527 \& 486,305 \& 393,189 \& 387,325 \& 449,170 \& 462,819 \& 505,506 \& 448,596 \& 397,787 \& 306.562 \& \& \& \& \& \& \\
\hline \& \& 6959005 \& 5.883 .685 \& 4,667,021 \& 4,339,623 \& 5,222,496 \& 5,142,505 \& 5,545,450 \& 4,648,942 \& 4,171,838 \& 4,600, 216 \& 7,021,752 \& 66,693,589 \& 85,76 \& 90,240,961 \& 5.223\% \& 4,479,302 \\
\hline Total Invoice \& 8,488,155 \& 6,9 \& 5, 0 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& Oct.09 \& Nov-09 \& Dec.09 \& CY 2009 \& Project to 2011 \& 2011 W/ Increase \& \% Chg \& EStoAssion \\
\hline Clark \& Jan-09 \& Feb. 09 \& Mar-09 \& A0r-09 \& May-09 58 \& \({ }_{\text {Jun-09 }}^{80.522}\) \& 72.796 \& 83,108 \& 63,758 \& 70.937 \& 76,464 \& 105,696 \& \({ }^{1,054,183}\) \& 1.177.184 \& \({ }_{7}^{1.177 .184}\) \& 5.604 \& \\
\hline CP kW \& 131,388
685854 \& \({ }_{\text {\% }}^{123,848}\) \& 114.840
599,465 \& -71,959 \& 336,200 \& 459,779 \& 415,667 \& 474,547 \& 364,058 \& 405,050 \& 436,609 \& \({ }^{603,524}\) \& \(5,833,054\)
\(224,195,413\) \& 6,721,721
26443,844 \& \& \& \\
\hline Demand Charge \& 685,845
\(23.419,254\) \& 664,450
\(18.512,352\) \& [699,465 \& \(\begin{array}{r}13,873,841 \\ \hline 810,859\end{array}\) \& 16,851,224 \& 21,542,714 \& 20,835,977 \& 23,000,908 \& 17,770,529 \& \({ }^{13,995,850}\) \& \(15,628,167\)
18714,063 \& 22, \(23,59,484\)
27,5920 \& 224,195,413
\(219,833,274\) \& \(264,44,8,84\)
254, 5 , \& 254,415,557 \& \& \\
\hline On-Pk kWh \& \(23,419,254\)
\(29,855,738\) \& 23,183,470 \& 20,688,791 \& 17,014,718 \& 12,545,224 \& 13.613.683 \& \(13,389,460\)
31,225437 \& \begin{tabular}{l}
\(14,311,030\) \\
\(37.311,938\) \\
\hline 1,
\end{tabular} \& \(12,170,496\)
\(29.941,025\) \& \(16,820,681\)
30.816 .531 \& \(18,714,063\)
\(34,342.230\) \& 27,575,920
\(49,85,404\) \& 444,028,687 \& 526,758,306 \& 526,758,306 \& \& \\
\hline Total EkWh \& 53,224,992 \& 41,695,822 \& 37.213,904 \& 30,888,559 \& \(29,396,448\)
783428 \& \(\begin{array}{r}35,156,397 \\ 1,001,542 \\ \hline\end{array}\) \& \({ }^{34,225,437} 968.687\) \& - \(1,302,795\) \& +1,006,541 \& 792,739 \& 885,195 \& 1,259,667 \& 11.128, 255 \& 14,978,364 \& \begin{tabular}{l}
\(15,812.949\) \\
12988677 \\
\hline
\end{tabular} \& 5.572\%/
\(5.571 \%\) \& \\
\hline On.Pk Energy Chargs \& 994,615 \& (786,220 \& \({ }_{722,122}\) \& 645,007 \& -479,338 \& -520,167 \& 511,599 \& 692,068 \& 588.553 \& 813.431 \& 904,993 \& \(1,333,544\)
2,53,211 \& 9,065,456
\(20,193,721\) \& \(\frac{12,303,282}{27,281,646}\) \& \(\begin{array}{r}12,988,67 \\ \hline 28,801,626 \\ \hline\end{array}\) \& 5.571\% \& \\
\hline Off.pk Energy Charg \& \(1,040,340\)
\(2,034,955\) \& 1,595,416 \& 1,423,942 \& 1,295,121 \& 1,262.766 \& 1.521,709 \& 1,480,286 \& 1,994,863 \& 1,595,094 \& 1,606,170 \& 1,790,188 \& \& 20,193,121 \& \& \& \& \\
\hline PF Penalty \& \& \& \& \& \& \& 59,652 \& 59,652 \& 59,652 \& 59.652 \& 59,652 \& 59,652 \& 698.898 \& 733,012 \& 774,289
42666 \& 5.631\% \& \\
\hline Substa Chg \& 54,010 \& 54.010 \& 54,010 \& \(\begin{array}{r}59,652 \\ 3,288 \\ \hline 1\end{array}\) \& 59,652 \& \(\underset{3,288}{ }\) \& 3,288 \& 3,288 \& 3,288 \& 3.288 \& 3,288 \& 3,288 \& 38.592 \& 40,312 \& \& \& \\
\hline Meter Pt Chg \& \& \& \({ }^{3} \mathbf{3}, 000\) \& \({ }^{3,288}\) \& \({ }^{3} 24\) \& 24 \& 24 \& 24 \& 24 \& 24 \& \& \& 288
\((308,949)\) \& (1,870,592) \& (1.870,592) \& 0.000\% \& \\
\hline \({ }_{\text {FAC }}^{\text {No. Substations }}\) \& 497,654 \& 372,759 \& 293,248 \& 148,266 \& 58,502 \& (5,271) \& 54,077 \& (376,106) \& (223,659) \({ }_{192076}\) \& \((339,905)\)
182,789 \& \((340,673)\)

138,968 \& ( ${ }^{(4271,131}$ \& 2,416,946 \& 4,020,177 \& 4,020,177 \& 0.000\% \& <br>
\hline Env Surchg \& 261.709 \& 244,190 \& 213,865 \& 176,378 \& 168,601 \& 191,885 \& \& \& \& \& \& \& - \& 3926275 \& 88 \& 5\% \& S 1,940,310 <br>
\hline Total Inveice \& 3,537.173 \& 2,945,825 \& 2,587,530 \& 2,093,564 \& 1,889,009 \& 2,231,042 \& 2,212,052 \& 2,372,516 \& 1,990,509 \& 1,917,045 \& 2,088,033 \& 3,042,965 \& 28,87,26 \& 30,926,275 \& \& \& <br>
\hline
\end{tabular}




\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& \& \& \& May-09 \& Jun-09 \& Jul-09 \& Aug. 09 \& Sep-09 \& Oct-09 \& Nov-09 \& Dec. 09 \& CY2009 \& Projectio 2011 \& $\frac{2011 \text { w/ increase }}{713,197}$ \& \% Cha \& EStoAssign <br>
\hline Licking Valley \&  \& Feb-09 67.053 \& $\frac{\text { Mar-09 }}{70,581}$ \& Apr-09,452 \& 37,563 \& 48,385 \& 42,080 \& 50,572 \& ${ }^{38,600}$ \& 45,493 \& ${ }_{297603}^{49,617}$ \& 65,249
372.572 \& - $\begin{array}{r}\text { 3,539,697 }\end{array}$ \& 4,072,356 \& 4,300,579 \& 5.604\% \& <br>
\hline CP kW \& \& 67,053
350,015 \& 368,434 \& 248,110 \& 214,484 \& 276,278 \& 240,276 \& 288,766 \& 220,406 \& 259,765 \& 27,603 \& ${ }_{13,763,243}$ \& 138,923,340 \& 163,863,397 \& 163,863,397 \& \& <br>
\hline Demand Charge \& 422,988 \& 350.015 \& 368,434
10.631778 \& 8 8798,929 \& 10,373,786 \& 12,840,815 \& 12,524,643 \& 13,857,556 \& 10,844,655 \& 9,016,624 \& 10.262.747 \& 16,919,422 \& 136,892,319 \& 158,427,043 \& 158,427,043 \& \& <br>
\hline On-Pk kWh \& 14.378.078 \& 11,630.485 \& 13,290,101 \& 10,897,506 \& 7,872,033 \& 8,003,806 \& 7,949,378 \& 8,565,508 \& 7.469,260 \& 10,8875,604 \& 22,605,165 \& 30,682,665 \& 275,815,659 \& 327.075,994 \& 327,075,994 \& \& <br>
\hline OffPk kWh \& $18,183,218$
32,561296 \& 26,171,774 \& 23,921,879 \& 19,696,435 \& 18,245,819 \& 20,844,621 \& 20,474,021 \& 22.423 .064
784.906 \& 18,313,916 \& 19,875,674 \& -581,292 \& 779,564 \& 6,897,462 \& 9,281,387 \& ${ }^{9,798,540}$ \& 5.572\% \& <br>
\hline Tolal EkWh \& -610,637 \& 493,946 \& 451,531 \& 409,072 \& ${ }^{482,287}$ \& ${ }^{5965,982}$ \& 582,282
303,739 \& 414,220 \& 361,206 \& 525,129 \& 596,867 \& 818,206 \& 5,648,425 \& $$
\frac{7,661,373}{1,992760}
$$ \& - ${ }^{8,178886,715}$ \& 5.571\% \& <br>
\hline OfifPK Energy Charg \& 634,666 \& 507.529 \& 463,878 \& ${ }_{825,455}^{46,383}$ \& 300.783
783,070 \& ${ }_{902,800}$ \& 886,021 \& 1,199,126 \& 975,458 \& 1,035,840 \& 1,178,159 \& 1,597,770 \& $12,545.887$
148 \& \& \& \& <br>
\hline Total Energy Charge \& 1,245,303 \& 1,001,475 \& 915,409 \& \& \& 148 \& \& \& \& \& 29,669 \& 29,669 \& 348,333 \& 365,335 \& ${ }^{385} 59.988$ \& 5.631\% \& <br>
\hline PF Penalty \& 27,104 \& 27.104 \& 27,104 \& 29,669 \& 29,669 \& 29,669 \& 29,669 \& 29,669
1,370 \& 29,669
1,370 \& 1,390 \& 1,370 \& 1,370 \& 16,080 \& 16,797 \& 17,778 \& \& <br>
\hline Substa Chg \& 1,250 \& 1,250 \& 1,250 \& 1,370 \& $\begin{array}{r}1,370 \\ \hline 10\end{array}$ \& ${ }^{1,370}$ \& ${ }_{10}^{1,370}$ \& ${ }_{1} 10$ \& 10 \& 10 \& 10 \& 10 \& ${ }_{(195,143)}^{120}$ \& ( $(1,181,532)$ \& ( $1,181,532)$ \& 0.000\% \& <br>
\hline No. Substations \& 10 \& 10

233971 \& 10
188,505 \& 94,543 \& 36,309 \& (3,128) \& 32,348 \& (226,025) \& (136,806) \& (219,227) \& $(224.244)$

90020 \& | $(275,837)$ |
| :--- |
| 141,840 | \& 1,483,221 \& 2,467,085 \& 2,467,085 \& 0.000\% \& <br>

\hline FAC \& 304,448
1598 \&  \& +135,214 \& 110,322 \& 104,359 \& 13,592 \& 117.660 \& 129,679 \& 116,423 \& 116,722 \& 1,352,577 \& 1,867,384 \& 17,738,222 \& 22,682,802 \& 23,876,533 \& 263\% \& S 1,193,732 <br>
\hline Env Surchg \& 2, 1590,8969 \& 1,761,319 \& 1,635,916 \& 1,309,469 \& 1,169,261 \& ,320,729 \& 1,307,344 \& 1,422,585 \& 1,206,520 \& \& \& \& \& \& \& \& <br>
\hline Total Invoice \& \& \& \& \& \& \& \& \& \& \& \& \& CY 2009 \& Proect 102011 \& 2011 w/ Increase \& \% chg \& EstoAssion <br>
\hline \& \& Feb-09 \& \& Apr-09 \& May-09 \& Jun-09 \& Jul.09 \& Aug-09 \& Sep-09 \& Oct-09 \& Nov-09 ${ }^{33,023}$ \& ${ }_{\text {Dec-09, }} 137,652$ \& 1,406,123 \& 1,570,188 \& 1.570 .188 \& \& <br>
\hline Nolin \& ${ }_{\text {Jan-09 }}^{189,357}$ \& ${ }_{\text {Feb-09 }}^{151,785}$ \& ${ }^{145.2988}$ \& 98,106 \& 87.326 \& 110,618 \& ${ }^{103.272}$ \& ${ }^{119,783}$ \& ${ }^{85,925}$ \& 83,978
479,514 \& 531,161 \& 785,993 \& 7,790,605 \& 8,965,774 \& 9,468,234 \& 5.604\% \& <br>
\hline CP kW \& 988,443 \& 792,319 \& 758,454 \& 560.183 \& 498,635 \& - $\begin{array}{r}631,627 \\ 30.461439\end{array}$ \& 589,683

29,103.449 \& - ${ }^{682,423,903}$ \& 25,705,503 \& 18.333,091 \& 20,196,635 \& 29,795,861 \& $302.513,117$ \& 356,821,446 \& | 356.821,446 |
| :--- |
| 330,622,253 | \& \& <br>

\hline Demand Charge \& 30,091,707 \& 23,820,268 \& 21,482,728 \& 18,226,915 \& $22,873,518$
16,40659 \& $30,461,439$

$19,098,189$ \& | 29,103,449 |
| :--- |
| $18.645,595$ | \& $32,422,003$

$19,891,267$ \& 25,7055,523

$16,26,24$ \& 21,509,840 \& 23,246,006 \& | $35,372,045$ |
| :--- |
| 6,167406 | \& 28, $5881,38194.437$ \& 330,622,253 \& - $6397,979,661$ \& \& <br>

\hline Off-Pk kWh \& 37,580,949 \& 29.029,294 \& ${ }^{26,024,572} 4$ \& ${ }_{40,118,715}^{21,89180}$ \& -39,280,057 \& 49,559,628 \& 47,749,044 \& 52,313,270 \& 42,690,727 \& 39,842,931 \& 43,442,641 \& 65,167,966
$1,687,667$ \& \$5,044,479 \& 20,20,724 \& 21,336,852 \& 5.572 \& <br>
\hline Total EkWh \& 67,672,656 \& $52,849,562$
$1,011,647$ \& - ${ }^{\text {412,372 }}$ \& ${ }^{847,389}$ \& 1,083,412 \& 1,416,185 \& 1,353.051 \& 1,836,414 \& ${ }^{1,455.985}$ \& 1,0380,194 \& $1.124,154$ \& 1,740,576 \& 11,827,055 \& 15,988,562 \& 16,879,258 \& 5.577\% \& <br>
\hline On-Pk Energy Charga \& 1,311,725 \& 1,013,238 \& 908,350 \& 836.463 \& 626,878 \& 729.725 \& 712,430 \& 7961.924 \& 2,277,374 \& 2,078,599 \& 2,268,111 \& 3,428,243 \& 26,871,534 \& 36,199,285 \& 38,296,110 \& \& <br>
\hline Total Energy Charge \& 2,589,719 \& 2,024,885 \& 1,820,732 \& 1,683,852 \& 1,690.290 \& 2,145,910 \& 2,065,481 \& 1,587 \& \& \& \& \& 4.254 \& 797.633 \& 842,549 \& 5.631\% \& <br>
\hline PF Penatly \& \& \& \& 776 \& 64,776 \& 64.776 \& 64,776 \& 64.776 \& 64,776 \& 64,776 \& 64,776 \& - ${ }_{\text {64, }}$ \& ${ }_{28,670}$ \& 29,948 \& 31,697 \& 5.839\% \& <br>
\hline Substa Chg \& 59,176 \& 59,476 \& 2,250 \& 2,466 \& 2.466 \& 2,466 \& 2,466 \& 2,466 \& 2.466 \& 2,466 \& 2,466 \& 18 \& 216 \& \& \& \& <br>
\hline Meter Pt Cing \& - 2.250 \& 18 \& 18 \& 18 \& 18 \& 18 \& 18 \& \& \& (439,468) \& (430,950) \& (592.598) \& (490,917) \& (2,972,353) \& ${ }_{(2,972.353)}^{525423}$ \& 0.000\% \& <br>
\hline No. Substations \& 632,738 \& 472,475 \& 374,359 \& 192.571 \& 78.168 \& (7,434) \& 75,441 \& $(527,319)$
303,289 \& ${ }^{(368,749}$ \& ${ }^{(430,393}$ \& 173,657 \& 303,203 \& 3,201,665 \& 5,325,423 \& \& \& <br>
\hline FAC \& 341,358 \& 306,291 \& 271,649 \& 230,428 \& 228,834 \& 266,994 \& \& \& \& \& \& 3991809 \& 38166.324 \& 48,345,710 \& 50,911,659 \& 5.308\% \& S $\mathbf{S}$, 565,949 <br>
\hline Adjust \& \& \& 3,286,620 \& 2,735,093 \& 2.563,877 \& 3,104,339 \& 3,075,809 \& 3,327,098 \& 2,785,097 \& 2,416,280 \& 2,09, 22 \& 3.01, ${ }^{\text {a }}$ \& \& \& \& \& <br>
\hline Total Invoice \& 4,613,684 \& 3,657,396 \& , 2 \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& Oct-09 \& Nov-09 \& Dec-09 \& CY 2009 \& Project to 2011 \& 2011 w/ increase. \& \% Chq \& <br>
\hline Owen \& Jan-09 \& Feb-09 \& Mar-09 \& Apro 09 \& May-09 \& ${ }^{\text {Jun-09 }}$ \& 175,511 \& ${ }_{1} 8189.997$ \& 167,233 \& 128,943 \& 140,891 \& 192,164 \& ${ }^{2,194,036}$ \& $\frac{2,305,000}{17,471900}$ \& 18,463,050 \& 5.673\% \& <br>
\hline CP kW \& 253,665 \& 228,449 \& 210,519 \& 1,105944 \& ${ }_{1} 12038,730$ \& \& 1,330,373 \& 1,440,177 \& 1,267,626 \& 977,388 \& 1,067,954 \& 1,456,603 \& 515,341,871 \& 553,228,000 \& 553,288,000 \& \& <br>
\hline Demand Charge \& 1,755,362 \& 1.580,866 \& $1,456,791$
35.968567 \& $1,105,944$
$31,758,339$ \& $1,203,730$

$40,389,918$ \& 52,773,869 \& 50,282,808 \& 56,307,557 \& 43,323,725 \& 32,252,179 \& | $34,195.443$ |
| :--- |
| 38.859 | \& ${ }_{55,766,237}^{47,10555}$ \& 515,341,871

$484,561,322$ \& 517,402,000 \& 517,402,000 \& \& <br>
\hline On-Pk kWh \& ${ }_{50}^{50,928.055}$ \& ${ }^{40,055,856}$ \& 42,917,545 \& 37,30,006 \& 29,258,883 \& 34,142,020 \& 33,056,124 \& 35,655,457 \& ${ }^{29,636,693}$ \& $37,380,848$
$69,633,027$ \& $38,859,09$
$73,055,152$ \& - ${ }^{\text {51, }} 10871,792$ \& 999,903,193 \& 1,070,630,000 \& .070,630,000 \& \& <br>
\hline Off.Pk kWh \& $62,328,364$
$1+3,256,49$ \& \& \& 69,068,345 \& 69,648,801 \& 86,915,889 \& 83,338,932 \& 91,963,014 \& $72,960,418$
2118,877 \& -1,577,390 \& \& 2,303,838 \& 21,711,898 \& 27,057,275 \& 28,564,821 \& 5.572\% \& <br>
\hline Total E EWh \& $113,265,49$
$1,803,156$ \& 88,

$1,418,218$ \& + f , 273,505 \& 1,230,889 \& 1,565,433 \& 2.045,411 \& | $1,948,862$ |
| :--- |
| $1,263,041$ | \& ${ }_{\text {2 }}^{\text {2,724,262 }}$ \& ${ }^{2} 1,1183,201$ \& ${ }_{1}^{1,807,700}$ \& 1,879,217 \& 2,696,799 \& 20,009,886 \& $\frac{25,021,043}{52078318}$ \& $\frac{26,414,924}{54,979,746}$ \& 5.571\% \& <br>

\hline Off-Pk Energy Charg \& 2.175,509 \& 1,684,099 \& 1,497.996 \& 1,425,578 \& 1.117.952 \& 1,304,532
$3,349,943$ \& ${ }_{3,211,903}$ \& 4,478,150 \& 3,552,078 \& 3,385,090 \& 3,551,647 \& 5,000,638 \& 41,721,784 \& , \& 54,979,746 \& \& <br>
\hline Total Energy Charge \& 3,978,665 \& 3,102,317 \& 2,771,501 \& 2,656,467 \& - $2,683,144$ \& 1,228 \& 1,834 \& 1.713 \& 1,865 \& 1.554 \& 1,690 \& \& \& 1,174,349 \& 1,240,478 \& 5.631\% \& <br>
\hline PF Penally \& \& \& \& 95,369 \& 95,369 \& 95,369 \& ${ }^{95,369}$ \& 95,369 \& 95.369 \& 95,369
3,425 \& 95,369
3,425 \& 95,469
3,425 \& 4,40,200 \& 41,992 \& 44,444 \& 5.839\% \& <br>
\hline Substa Chg \& 87,125
3.125 \& ${ }_{3,125}$ \& 3,125 \& 3,425 \& 3,425 \& 3.425 \& 3,425 \& $\begin{array}{r}3,425 \\ \hline 25\end{array}$ \& \& ${ }_{25}^{3,425}$ \& ${ }^{35}$ \& 25 \& 300 \& \& \& \& <br>
\hline Meter Pt Chg

No. Substations \& \& 25 \& \& \& \& \& \& (926,989) \& (545,014) \& (768,052) \& (724,709) \& $(924,818)$ \& \[
$$
\begin{gathered}
(830,796) \\
5,348,454
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
(5,030,217) \\
8,896,240
\end{gathered}
$$
\] \& (5, 8 896,240 \& \& <br>

\hline FAC \& 1,058,948 \& 789,449
508.446 \& 621.623
445.108 \& 331,529
385,757 \& 148,60
404,315 \& 467,466 \& 472,207 \& 510,710 \& 467,285 \& 389,429 \& 284,874 \& ¢ 462,885 \& 5,348,454 \& 74,632,582 \& 78,593,741 \& 5.308\% \& S $3,961,158$ <br>
\hline Env Surchg \& 7433,971 \& 6008,446 \& $\begin{array}{r}\text { 445,108 } \\ \hline\end{array}$ \& 4,578,764 \& 4.529,968 \& 5,435,234 \& 5,246,786 \& 5,602,555 \& 4,842,635 \& 4.084.203 \& 4,280,250 \& \& \& \& \& \& <br>
\hline
\end{tabular}

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Sait River \& Jan-09 \& Feb-09 \& Mar-09 \& Apr. 09 \& May-09 \& Jun-09 \& Ju1-09 \& Aug-09 \& Sep-09 \& \({ }^{\text {Oct. } 09}\) \& Nov-09 \& Dec. 09 \& CY 2009 \& Provect 202011. \&  \& \% Chg \& ESto Assion \\
\hline CPKW \& 254.959 \& 210,037 \& 206,700 \& 142,226 \& 148,903 \& \({ }^{187,082}\) \& 174,984 \& 200,076 \& \({ }^{1477.796}\) \& \({ }_{717958}^{125,737}\) \& \({ }_{778.445}\) \&  \& \(2,131,570\)
\(11,842,31\) \& 2,380,
\(13,591.396\) \& 14,353,085 \& 5.604 \& \\
\hline Demand Charge \& 1,330,886 \& 1,096,392 \& 7,078,974 \& 812,109 \& \({ }^{850,235}\) \& 1,088,239 \& -999,159 \& 54,031, 1 , 2,023 \& 42,289,074 \& 29,007,944 \& 31,649,527 \& 45,124,145 \& 485,332,884 \& \(572.485,318\) \& \(572.485,318\) \& \& \\
\hline On-Pk kWh \& 46,098,564 \& 36,492,221 \& 33.201.724 \& \({ }^{28.9266,320}\) \& 38,408.574 \& 51,082,173
32,283676 \& \({ }^{41,667,189}\) \& 33,462,652 \& 28,117,142 \& 34,087.178 \& 36,676,868 \& 54,779.275 \& 455,071,736 \& 526,659,715 \& 526,659,715 \& \& \\
\hline Off-Pk kWh \& 57,703,608 \& 44,514,969 \& \({ }^{40,176,621}\) \& 34,546.967 \& 65,464,171 \& 83,365,849 \& 80,708,185 \& 87,494,274 \& 70,406.216 \& 63,095,122 \& 68,326,395 \& \(\underset{\substack{\text { 99,903,420 } \\ 2558877}}{ }\) \& 940,424,620 \& \(\frac{1,115,116,102}{32,426,141}\) \& 34,232,905 \& 5.572\% \& \\
\hline Total EkWh \& \(103,802,172\)
1,951204 \& \(81,007,190\)
1,549825 \& \(73,378,345\)
\(1,40.080\) \& 1,344,814 \& 1,785,553 \& 2,374,860 \& 2,279,965 \& 3,060,406 \& 2,395,295 \& 1,643,039 \& \({ }_{1}^{1,792,661}\) \& \({ }_{2}^{2,549,071}\) \& 18,816,523 \& 25,468,737 \& 26,887,558 \& 5.571\% \& \\
\hline On.Fk Energy charga \& 2,014,086 \& 1,553,751 \& 1,402,327 \& 1,320,003 \& 1,033,769 \& \({ }^{1,233,528}\) \& 1,209,972 \& \(1,618.221\)
4.678627 \& \(1,359,717\)
3 \& \(1,648,422\)
\(3,291,461\) \& \({ }_{3,566,348}^{1,78637}\) \& 5,204,948 \& 42,966,802 \& 57,884,878 \& 61,120,463 \& 5.571\% \& \\
\hline Total Energy Charge \& 3,971,890 \& 3,103,576 \& 2,812,407 \& 2,664,817 \& 2,819,422 \& 3,608,386 \& 3,489,93? \& \& \& \& \& \& \& 152.467 \& 1.217.364 \& 5.631\% \& \\
\hline PF Penaliy \& \& 83,101 \& 83,101 \& 92.880 \& 92.880 \& 92,880 \& 92,880 \& 93,989 \& 96,005 \& 96,005 \& 96,005
3 \& \({ }_{3} 9,073\) \& 45.709 \& 47,746 \& 50,535 \& 5.839\% \& \\
\hline Substa Chg \& 3,500 \& 3,500 \& 3,500 \& 3,836 \& 3,836 \& 3,836 \& 3,836 \& 3.973 \& 3,973 \& 29 \& 29 \& \& 341 \& \& \& \& \\
\hline Meter Pt Chy \& 28 \& 28 \& 28 \& 28 \& 28 \& 28 \& 28 \& \& \[
(525,934)
\] \& (695,939) \& (677,796) \& (988,130) \& (856,812) \& ( \(5,18187,736)\) \& (5,187,736) \& 0.000\% \& \\
\hline FAC \& 970.547 \& 724,203 \& 578.221 \& 304,671 \& 130,273
381870 \& (12.505) \& \({ }_{466,148}^{127,519}\) \& (805,219 \& 445,674 \& 359,780 \& 268,653 \& 454,502 \& 5,063,301 \& 8,421.937 \& - 8,421,937 \& \(5.341 \%\) \& \$ 4,054,959 \\
\hline Env Surchg \& 508,156 \& 457,986 \& 410,514 \& 4.235,8117 \& 4, 3878.516 \& 5,208,833 \& 5,179,479 \& 5,542,300 \& 4,618,645 \& 3,773,238 \& 4,036,568 \& 5,983,712 \& 60,199,963 \& 75,920,038 \& \& \& \\
\hline Totas invoice \& 6,868,080 \& 5,468,758 \& 4,966,77 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& Sen-09 \& Oct-09 \& Nov-09 \& Dec-09 \& cr 2009 \& Prolect io 2011 \& 2011 wilncrease \& \(\% \mathrm{Chg}\) \& Esto Assion \\
\hline Sheilig \& Jan-09 \& Feb-09 \& Mar-09 \& Apr-09 \& \(\frac{\text { May-09 }}{42165}\) \& \({ }_{\text {Jun } 09} 54,348\) \& Ju1-09,615 \& \({ }_{56,116}\) \& 43,287 \& 40,162 \& 45,202 \& 66,337 \& 681,702 \& \({ }_{4}^{761,242}\) \& 761,242 \& 5.604\% \& \\
\hline CP kW \& 88,832 \& \({ }^{80.302}\) \& \({ }^{71,228}\) \& 45,108
25756 \& \({ }^{240,763}\) \& 310,326 \& 277,593 \& 320,423 \& 247,169 \& 229,325 \& 258,403 \& 375,986 \& \(3.71,944\)
5085 \& 4,346,694 \& \& \& \\
\hline Demand Charge \& 463.702
787 \& 419,177
717 \& 371,810
609 \& 257,566
302 \& 24, \({ }_{267}\) \& -357 \& 297 \& 355 \& 259 \& 311 \& 335
271 \& \begin{tabular}{l}
490 \\
\hline 9
\end{tabular} \& 5,782 \& \& \& \& \\
\hline Intemuptible kW \& 787
1.629 \& 1,484 \& 1,261 \& 244 \& 217 \& 289 \& 241 \& 287 \& 210 \& \& \& \& \& \& \& \& \\
\hline intert Cr Rate \& \& \& \& \& \& \& \& \& \& \& \& 366 \& 365 \& \& \& \& \\
\hline Buxthru Charge \& \& \& \& \& \& \& \& \& \& \& \& (247) \& \({ }^{(24056317}\) \& 173,456,438 \& 173,456,438 \& \& \\
\hline Buy-Thu Crean \& 16.016.130 \& 12,466,618 \& 10,621,743 \& 8,955,588 \& 10,752,820 \& 14,401.742 \& 13,633,887 \& 15,106.543 \& \(11,509,126\)
7.799 .134 \& \(\stackrel{8,891,369}{10,340.657}\) \& \(\stackrel{9}{9,3164,924}\) \& 17,685,291 \& 140,493,716 \& 162,594,981 \& -162,594,981 \& \& \\
\hline OffPr xWh \& 19,792,661 \& 15,071,979 \& 12,737,561 \& 10.672,522 \& 7.816 .678 \& 9,087,898 \& 8,804,106

22438047 \&  \& $7,799,134$
$19,308,260$ \& 19,231.997 \& 21,280,968 \& 32,422,033 \& 287,.55,033 \& 336,051,419 \& 336,051,419 \& \& <br>
\hline Total EkWh \& 35,808,791 \& 27.538,597 \& 23,359.304 \& 19,628,110 \& $18,569,498$
499909 \& $\begin{array}{r}23,489,640 \\ 699,554 \\ \hline\end{array}$ \& ${ }_{6}^{22,438,853}$ \& ${ }_{855,651}$ \& 651,888 \& 503,614 \& 564,373 \& 834,704 \& $7,291,458$

7,784375 \& 9,824,746 \& 10,372,175 8,300,962 \& | $5.572 \%$ |
| :--- |
| 5.571\% | \& <br>

\hline On-Pk Energy Charg \& ${ }^{680,338}$ \& ${ }_{5}^{529,842}$ \& 451,366
444.592 \& 410,348
40787 \& 298,668 \& 347, 237 \& 336,399 \& 453,036 \& 377,158 \& 500,064 \& 547.275 \& 855,243 \& - $\begin{array}{r}\text { \%,28, } \\ 13,075,833\end{array}$ \& 17,687,677 \& 18,673,136 \& 5.571\% \& <br>
\hline Off-pk Eneray Chatgr \& 690,843 \& \& 895,978 \& 824.132 \& 798,577 \& 1.016,791 \& 970,252 \& 7,308,687 \& 1,029,047 \& 1,003,578 \& 1,111,649 \& 1,689,947 \& 11.427 \& \& \& \& <br>
\hline Total Energy Chargte \& 1,31, 5181 \& -1.055,684 \& 1.039 \& 206 \& 268 \& 297 \& 6.17 \& 337 \& 1.570
37680 \& ${ }_{3}^{2,684}$ \& 27,680 \& 37,680 \& 442,389 \& 463,982 \& 490,110 \& 5.6 \& <br>
\hline PF Penaly \& 34,423 \& 34.423 \& 34,423 \& 37,680 \& 37,680 \& 37,680 \& 37,680 \& 37,680 \& 1,644 \& +1,644 \& 1,644 \& 1.644 \& 19,296 \& 20,156 \& 21,333 \& 5.839\% \& <br>
\hline Meler Plichy \& 1,500 \& 1,500 \& 1,500 \& 1,644 \& 1,644 \& ${ }^{1,644}$ \& 1,644 \& 12 \& 12 \& \& 12 \& 12 \& 144 \& \& \& \& <br>
\hline No. Substations \& \& \& \& 94,215 \& 36,953 \& $(3,524)$ \& 36,452 \& (246,705) \& (144.233) \& (212,129) \& (211,107) \& $(2914,475)$

149737 \& \begin{tabular}{l}
(177.475) <br>
1.565,956

 \& 

(1,074,557) <br>
2,604,700

\end{tabular} \& \[

2604,700
\] \& 0.000\% \& <br>

\hline $\underset{\text { FAC }}{\text { EAV Surchg }}$ \& 334,812
176360 \& 246,196
100.744 \& 134,163 \& 111,825 \& 109,352 \& 128,279 \& 130,832 \& 142.628 \& 125.221 \& \& \& 1,964,754 \& 18,7616,271 \& 24,048,652 \& 25,305,013 \& 5.224\% \& \$ $1.256,361$ <br>

\hline | Env Surchg |
| :--- |
| Total lnyoice | \& 2,384,134 \& 1,920.123 \& 1,624,244 \& 1,327.512 \& 1,225,454 \& 1,491,782 \& 1,454,311 \& 1,564,981 \& 1,298,307 \& \& \& \& \& \& \& \& <br>

\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& Nov-09 \& Dec-09 \& CY 2009 \& Project 102011 \& 2011 w Increase \& \% Chg \& EsioAssign <br>
\hline Ssuth Kentucky \& Jan-09 \& Feb-09 \& Mar-09 \& Apr-09 \& May-09 \& Jun-09 \& ${ }^{\text {Jub-09 }} 178.260$ \& $\frac{\text { Aug-09 }}{210.617}$ \& 151.605 \& 198,655 \& 197,637 \& 298.717 \& 2,850.405 \& 3,182,987 \& 3,182,987 \& \& <br>
\hline CP kW \& 383,814 \& 363,470 \& 322.548 \& 196.324 \& ${ }^{152,408}$ \& -1982576 \& \& \& 865,665 \& 1,134,322 \& 1.128.505 \& 1.705,674 \& 15,751,597 \& 18,474,858 \& 19,193,414 \& 5.604\% \& <br>
\hline Demand Charge \& 2,003.514 \& 1,897,316 \& $\begin{array}{r}1.683,700 \\ \hline 4342489\end{array}$ \& 1.121 .009
35.875 .952 \& 870,251
$42,379.014$ \&  \& 53,489,831 \& 57,657,788 \& 45,901,530 \& ${ }^{35,821,335}$ \& 40,334,136 \& 58,385.972 \& $583,047,069$
58450,605 \& ${ }^{687,717,942}$ \& 687,717,942 \& \& <br>
\hline On. Pk kWW \& 65,299,042 \& ${ }_{63,893,039}$ \& 43,462,489
$55.003,114$ \& -34,138,895 \& ${ }^{42,018.598}$ \& 35,250,284 \& 35,122,350 \& 36.971.199 \& 32,152,322 \& 43,243,215 \& 48,790,254 \& 73,702, 170 \& - 1.16475457674 \& 1, $1.664,4967.165$ \& 1,364,467,165 \& \& <br>
\hline Off.pk KWh \& 84,475,487
149,774,529 \& -63,632,931 \& ${ }_{98,465,603}$ \& 80,014,847 \& 74,397,612 \& 89,791,225 \& 88,612,181 \& $\begin{array}{r}94,628.907 \\ 326598 \\ \hline\end{array}$ \& 78,053,852 \& $79,054,550$
2028,956 \& $69,124,390$
$2,284.560$ \& $132,088,142$
$3,307,040$ \& -1,67,885,191 \& 38,953,032 \& 41,123,470 \& 5.572\% \& <br>
\hline On.Pk Energy Chargı \& 2,773,254 \& 2,119,211 \& 1,845,950 \& 1,667,909 \& 1,970,240 \& ${ }^{2,535,664}$ \& 2,486,795 \& ${ }^{3,265,798}$ \& ${ }_{1}^{2,5594,854}$ \& 2,091,199 \& 2,359,448 \& 3,564,163 \& 24,045,717 \& 32,712,408 \& 34,534,762 \& 5.571\% \& <br>
\hline Off-Pk Energy Charg \& 2,948,534 \& 2,221,037 \& 1,919,825 \& 1,686,503 \& $1,223,402$
3,193642 \& 3,882,541 \& 3,828.784 \& $5.053,684$ \& 4,154,763 \& 4,120,155 \& 4,644,014 \& 6,871,203 \& 52,930,908 \& 71,565,440 \& 75,658,232 \& 5.574\% \& <br>
\hline Total Energy Charge \& 5,721,788 \& 4.340,248 \& 3,765,675 \& 3,354,412
1,199 \& 3,193,642 \& 1.022 \& 7,525 \& 1,593 \& 1,433 \& 1,142 \& \& \& 1.451,433 \& 1,522,279 \& 1,608,000 \& 5.631\% \& <br>
\hline PFPenally \& 112,939 \& 112,939 \& 112,939 \& 123,624 \& 123,624 \& 123,624 \& 123,624 \& 123,624 \& 123,624 \& 123,624
5,205 \& 123,624
5,206 \& 123,624
5,206 \& 1.41,104 \& 63,828 \& 67.555 \& 5.839\% \& <br>

\hline Substa Chg \& 4,750 \& 4,750 \& 4,750 \& 5.206 \& 5.206 \& 5,206 \& | 5,205 |
| :--- |
| 38 | \& 5.206

38 \& \& ${ }_{58}^{5.206}$ \& 58 \& 38 \& 456 \& \& \& \& <br>

\hline No. Substalions \& \& \& \& \& \& \& \& (953,860) \& (583,062) \& (872,084) \& (884,113) \& (1,187,469) \& (630,650) \&  \& | (3,818,394) |
| :--- |
| 10545710 | \& 8.000\% \& <br>

\hline FAC \& $$
\begin{array}{r}
1,400,392 \\
738,546
\end{array}
$$ \& 1,014,972 673,640 \& \[

$$
\begin{aligned}
& 75,912 \\
& 571,537
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 384,073 \\
& 459,038 \\
& \hline
\end{aligned}
$$
\] \& 425,481 \& 482,874 \& 504,942 \& 544,919 \& 4887,823 \& 475,604 \& 357,724

5374960 \& 617,997 \& 75,9413,682 \& $\frac{98,153,721}{}$ \& 103,254,517 \& 5.197\% \& S 5, 100,796 <br>
\hline Env Surchy \& 9,981,929 \& 8,043,865 \& 6,914,905 \& 5,448,561 \& 4,767.116 \& 5,614,375 \& 5,610,531 \& 5,977,785 \& 5,055,451 \& 4,987,969 \& 5,374,960 \& 8,136,235 \& [9,9, \& \& \& \& <br>
\hline
\end{tabular}



| Tavior Counly | n-09 | Feb-09 |  | Apr-09 | May-09 | Jun.09 | Jut.09 | 19.09 | Sep-09 | Oct-09 | Nov-09 | Dec. 09.1 | CY 2009 | Project to 2011 | $\frac{2011 \text { w/increase }}{1.143,123}$ | 0.000\% |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tavar | 131,151 | 123,932 | 106.947 | 70.091 | 53,858 | 77,778 | 70.683 | 81.410 | ${ }^{58,698}$ | ${ }^{70.703}$ | 72,708 415,164 | 105,722 603,673 | $1,023,681$ $5.667,825$ | $1,143,123$ $6,527.233$ | ${ }_{6}^{1,1,893,032}$ | 5.604\% |  |
| CP KW ${ }^{\text {chand }}$ Charge | ${ }_{684,608}$ | 646,925 | 558.264 | 400,218 | 307.530 | 444,112 | 403,600 | 464,853 | 17,679,597 | 13,773,173 | 15,314.543 | 21.806,497 | 220,724,222 | 260,349,491 | 260,349,491 | 0.000\% |  |
| Demand Charge | 23,842,061 | 18,314,559 | 16,140,760 | 13,615,861 | 15,891,737 | 21,302.040 | ${ }^{20,678,711}$ | 22,354,683 | 12,413,077 | 16,013,548 | 17,657,336 | 26,165,808 | 213,519,395 | 247, 08,433 | 247,108,433 | 0.00\% |  |
| On.Pk kWh | ${ }^{23,852,361502}$ | 22,131,029 | 19.422 .578 | 16,149,091 | 12,057.371 | 13,904,893 | 13,845,305 | 14,444,057 | 30,092,674 | ${ }^{16,786,721}$ | 32,971,879 | 47,972,305 | 434,243,617 | 515,128,280 | 515,128,280 | 0.000\% |  |
| Total EWh | 53,167,363 | 40,445,588 | 35,563,338 | 29,764,952 | 27,949,108 | ${ }^{35,206,933}$ | 34,524,016 | - | 1,001,390 | 780, 126 | 867,431 | 1,235,142 | 10,950.156 | $14,746,456$ | $15,568,119$ 12615.627 | $5.571 \%$ |  |
| On.Pk Energy Chargr | 1,012,997 | 777,818 | 685,497 | ${ }_{6}^{633,013}$ | 738,822 460.700 | ${ }_{531,294}$ | 529,016 | 698,500 | 600,284 | 774,399 | 853,899 | 1,265,352 2,500.494 | 8,804,086 $19,754,242$ | $\xrightarrow{26,696,372}$ | 28,183,745 | 5.57 |  |
| Off-Pk Energy Chargr | 1,0033,219 | \% 772,463 | ${ }_{1}^{1,363,424}$ | 1,250,053 | 1,199,522 | 1.521,648 | 1,490,390 | 1,964,692 | 1,601,674 | 1,554,525 | 1,721,322 | 2,500,494 |  |  |  |  |  |
| Total Energy Charge | 2,036,216 | 1,550.281 |  |  |  |  |  | 45,139 | 45,139 | 45,139 | 45,139 | 45,139 | 529,965 | 555,833 | 587,133 24889 | 5.631\% $5.839 \%$ |  |
| PFPenaly | 41,238 | 41,238 | 41,238 | 45,139 | 45,139 | +1918 | 4,918 | 1,918 | 1.918 | 1,918 | 1,918 | 1,918 | 22,512 | 23,515 |  |  |  |
| Meter Pt Chy | 1.750 | 1,750 | 1,750 14 | 1,918 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | (431.270) | $\begin{gathered} 168 \\ (295,928) \end{gathered}$ | (1,791,754) | (1.791,754) | 0.000\% |  |
| No. Substation |  |  | 280,239 | 142,871 | 55.618 | (5,280) | 54,545 | (370,931) | (224,793) ${ }_{187874}$ | $(328,548)$ <br> 176.729 | (327,081) | ${ }_{2}{ }_{2}$ | 2,345,688 | 3,901,651 | 3,901,651 | 0.000\% |  |
| FAC | 497,16 260,547 | ${ }_{237,804}$ | 202,265 | 169,300 | 157,751 | 188,909 | 197,363 | 211,201 | 1,946,978 | 1.853.476 | 1,988,827 | 2,943.534 | 28,024,304 | 35,912,851 | 37,798,696 | 5.251\% | S $\quad 1,885,845$ |
| Total Invoice | 3,521,475 | 2,839,584 | 2,447,180 | 2,009,499 | 1,767,478 | 2,196,446 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | Nov-09 | Dec-09 | CY 2009 | Project to 2011 | 2011 W/ $/$ icrease | \% Chg | ESto Assign |
| Totals Exci ExpCusa | Jan-09 | Feb-09 | Mar-09 | Apr.09 | May-09 | Jun-09 | Jut-09 | Aug.09 | $\frac{\text { Sep-09 }}{1192.629}$ | 1,299,013 | 1,390,521 | 2,000,088 | 19,853.5 | 22,170,000 | 22,170,000 |  |  |
| CP kW | 2,552,205 | 2,299,371 | 2.148,508 | 1,354,971 | 1,155,356 | 1,507.887 | ${ }_{7}^{1,365,676}$ | ${ }^{1,577,287} 9$ | 6,809,910 | ${ }_{7} 7.417 .367$ | 7,999,873 | 11,417,705 | 109,931,204 | 126,590,700 | 133,685,100 | 5.604 |  |
| Demand Charge | 13,322,510 | 12,002,721 | 11,215,212 | 7,793.979 | 6,597,097 | 8, ${ }_{\text {857 }}$ | 297 | 355 | 259 | 311 | 335 | 490 | 5,086 |  |  |  |  |
| Inter kW | 787 | 717 | ${ }_{1}^{609}$ | 244 | 217 | 289 | 241 | 287 | 210 | 252 | 271 | 397 366 | 6,62 |  |  |  |  |
| inter Dmo Chg | 1,629 | 1,484 | 1,261 | 244 |  |  |  |  |  |  |  | (247) |  |  |  |  |  |
| Buy-Thru Chg |  |  |  |  |  |  |  |  |  | 263.008,124 | 294,884,098 | 420,917,155 | 4,260,127,019 | 5,024,921,558 | 5,024,921.558 |  |  |
| Buy-Thu Credit | 452,300,288 | 353,876,972 | 313,774,366 | ${ }^{262,332,315}$ | $316,668,056$ 233707396 | 408,538,662 $259,889,333$ | $397,024,964$ 25688,726 | ${ }^{472,3561,508}$ | 234,082,652 | 312,904,105 | 348,937,407 | $516.888,375$ | 4,151,653,028 | 4,804,755,442 | 4,804,55,442 |  |  |
| Offrk kWh | 571,463,936 | $439,520,250$ 79397272 | ${ }^{387,253,701}$ | $317,855,639$ $580,187,954$ | 550,775,452 | 668,427,995 | 653,813,690 | 706,720,932 | 576,525,247 | 575,912,229 | $643,821,505$ 15702532 | $937,805,530$ $23,841,69$ | ${ }^{\text {8, }}$ 211,374,484 | 284,616,582 | 300,475,234 | 5.572\% |  |
| Total EkWh | $1,023,764,224$ 19 19,209319 | 793,397,222 $15.029,532$ | -13,0286,276 | 512,196,080 | 14,722,211 | 18,993,380 | 18,458,088 | $24,602,564$ 13,171130 | $19,396,291$ <br> 11320.003 <br> 1 | $14,897,043$ 15.131 .729 | $16,702,332$ $16,874,262$ | 25,026,224 | 171,143,877 | 232,353,168 | 245,297,180 | 5.571\% |  |
| On-Pk Energy Chargr | 19,209,319 $19,946,377$ | 15,341,018 | 13,516,705 | 12,144,944 | 8,929,729 | 9,930,116 | 9,811.639 | $13,171,130$ 37.773694 | 11,320,003 | $15,131,729$ $30,028,72$ | 33,576,794 | 48,867,393 | 382,518,361 | 516,969,750 | 545,772,414 | 5.574\% |  |
| Total Energy Charge | 39,155,696 | 30,370,550 | 26,842,981 | 24,341,024 | 23,651,940 | 28,923,496 ${ }_{8}$ | 28,269,727 10,605 | 37,73,034 | 30, 10,951 | 8,668 | 7.069 | 5.293 | ${ }^{\text {78, }} 78.068$ |  | 11,947,351 | 5.631\% |  |
| PF Penalty | 2,479 | ${ }^{3,038}$ | 4,678 834.213 | 7,166 918,091 | 918,716 | 918,716 | ${ }_{918,716}$ | 919,825 | 921,844 | 921,841 | 921,841 39,182 | 921,841 38,908 | $10.784,067$ 458,316 | (1,378,745 | 506,701 | 5.839\% |  |
| Substa Chg | 834,213 | 834,213 35,500 | 834,213 35,500 | 39,045 | 39,045 | 39.045 | 39,045 | 39,182 | 39,182 | ${ }^{39,182}$ | ${ }_{39}{ }^{313}$ | ${ }^{311}$ | 3,667 |  | 4,054 |  |  |
| Meter Pt Cng | 35,500 284 | 284 | 284 | 312 | 312 | ${ }^{312}$ | 312 |  |  | ( $6,352,310)$ | (6,386,706) | (8,437,608) | (5,604,838) | (33,935,590) | $(33,935,590)$ $75,683,460$ |  |  |
| FAC | 9.572, 191 | 7,092.967 | 5,524,107 | $2,784,907$ 3,301,354 | 1,095,241 $3,166,329$ | ${ }_{3,613,407}(100,261)$ | 3,764,998 | ${ }_{4,074,912}$ | 3,651,621 | 3,379,373 | 2,573,757 | 4.341.206 | 45,501,190 | 75,683,460 | 75,683,460 |  |  |
| Env Surchg | 5,027,602 | 4,601,065 | 4,005,566 |  |  |  |  |  |  |  | 38,671810 | 57,154,856 | 543,675,906 | 697,097,513 | 733,659,436 | 5.245\% | S 36.561,923 |
| Adjustment Total Invoice | 67,950,191 | 54,940,054 | 48,462,257 | 39,185,566 | 35,475,928 | 42,012,983 | 41,834,125 | 44,702,204 | 37,843,157 | 35,442,893 |  |  |  |  |  |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline E-1 Totals \& \(\tan .09\) \& Feb-09 \& Mar-09 \& Apr-09 \& May. 09 \& Jun-09 \& Jutiog \& A40.09 \& Sep. 09 \& Oct-09 \& Nov-09 \& Dec-09 \& CY 2009 \& Praject to 2011 \& 2017 wil licrease \& \% \(\%\) \& Esto Assion \\
\hline CP kW \& 253,665 \& 288,449 \& 210,519 \& 145,903 \& 158,803 \& 201,958 \& 175,511 \& 189,997 \& 167,233 \& 128,943 \& 140.891 \& 192,164 \& 2,194,036 \& 2,305,000 \& 18,463,050 \& 56 \& 991,150 \\
\hline Demand Charge \& 1.755,362 \& 1,580,866 \& 1,456,791 \& 1,105,944 \& 1,203,730 \& 1,530,84 \& 1,330,373 \& 1,440,177 \& 1,267,626 \& 977,388 \& 7,067,954 \& 1,456,603 \& 16,173,655 \& \& \& \& \\
\hline Inter kW \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Interr Data Chg \& \& \& 35,968,567 \& 31,758,339 \& 10,389,998 \& 52.773,869 \& 50,282,808 \& 56,307.557 \& 43,323.725 \& 32,252,179 \& 34,795,443 \& 47,105,555 \& 515,341,871 \& 553,228,000 \& 553,228,000 \& \& \\
\hline On-PR KWh \& \({ }_{62,588,364}\) \& 48,249,436 \& 42,917,545 \& 37,310,006 \& 29,256,883 \& 34,142,020 \& 33,056,124 \& 35,655,457 \& 29,636,693 \& 37,380,848 \& 38,869,709 \& 55,766,237 \& 484,561,322 \& 517,402,000 \& 517,402,000 \& \& \\
\hline Total EkWh \& 113,256,419 \& 88,305,292 \& 78,886,142 \& €9,0¢8,345 \& 69,648,801 \& 86,915,889 \& 83,338,932 \& 91,963,014 \& \({ }^{72,960,418}\) \& 69,633.027 \& 73,055.152 \& 102,871,792 \& 999,903,193 \& \(\frac{1,070,630,000}{27,057.275}\) \& - \(\begin{array}{r}1,070,530,000 \\ \hline 28,564,821\end{array}\) \& 5.572\% \& \\
\hline On-Pk Enercy Chargr \& 1,803,156 \& 1,418,218 \& 1,273,505 \& 1,230,889 \& 1,565,433 \& 2,045,411 \& 1,948,862 \& \(2,753,888\)
1724262 \& \({ }^{2,118,877}\) \& \(1,577,390\)
\(1,807,700\) \& \({ }^{1,672,431} 1\) \& 2,686,799 \& 20,009,888 \& 25,021,043 \& 26,414,924 \& 5.571\% \& \\
\hline Off-Pk Energy Charg \& 2,175,509 \& 1,684,099 \& 1,497.998 \& 1,425,578 \& +1,177,952 \& \({ }_{3}^{1,30449,932}\) \& \({ }_{3,211,903}^{1.263,49}\) \& 4,478,150 \& 3,552,078 \& 3,385,090 \& 3,551,647 \& 5,000,638 \& 41,721,784 \& 52,078,318 \& 54,979,746 \& 5.571\% \& 2,901,427 \\
\hline Total Energy Charge \& 3,978,665 \& 3,102,317 \& 2,771,501 \& \(\begin{array}{r}\text { 2,656,467 } \\ \hline 273\end{array}\) \& 2, \({ }_{\text {1 }}^{1,144}\) \& 1.228 \& 1,834 \& 1,713 \& 1,865 \& 1,554 \& 1.690 \& \& 11,301 \& \& \& \& \\
\hline PF Penalty \& \& \& \& \& 95.369 \& 95,369 \& 95,369 \& 95,369 \& 95,369 \& 95,369 \& 95,369 \& 95,369 \& ¢,119,696 \& 1,174,349 \& 1.240,478 \& 5.631\% \& 6,129 \\
\hline Substa Chg \& \({ }^{87,125}\) \& \(\underset{\substack{87,125 \\ 3,125}}{ }\) \& 87, 3,125 \& 95, \({ }^{\text {9,425 }}\) \& \(\begin{array}{r}95,369 \\ \hline 1425\end{array}\) \& \(\begin{array}{r}3,425 \\ \hline 1.369\end{array}\) \& 3,425 \& 3,425 \& 3,425 \& 3,425 \& 3,425 \& 3,425 \& 40,200 \& 41,992 \& 44, \& \& \\
\hline Meter Pt Chg \& 3.125 \& \begin{tabular}{l}
3.125 \\
\hline 25
\end{tabular} \& 3,125
25 \& \({ }^{3}, 45\) \& \({ }_{25}\) \& 25 \& 25 \& 25 \& 25 \& 25 \& 25 \& 25 \& 293 \& \& \& \& \\
\hline No. Substations
FAC \& 1,058,948 \({ }^{25}\) \& 789,449 \& 621,623 \& 331,529 \& 138,600 \& (13,038) \& 131,675 \& (926,989) \& (545.014) \& (768,052) \& (724,709) \& (924,818) \& ( 830,796 ) \& (5,030,217) \& (5,030,217) \& \& \\
\hline Env Surchg \& 549,971 \& 508,446 \& 445,108 \& 385,757 \& 404,315 \& 467,466 \& 472,207 \& 510,710 \& 467,288 \& 389,429 \& 284,874 \& 6,094.962 \& 63,584,294 \& 74,632,582 \& 78,593,741 \& 6.30 \& 5 3,961,158 \\
\hline Total Invoice \& 7,433,196 \& 6,071,328 \& 5,355,273 \& 4,578.764 \& 4.529,968 \& 5,435,234 \& 5,246,786 \& 5,602,555 \& 4,843,635 \& 4,084,203 \& 4,280,250 \& 6,094, \({ }^{2}\) \& \% \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline EToais \& \& Feb-09 \& Mar.09 \& Apr. 09 \& May-08 \& Jum-09 \& Ju. 09 \& Aug-09 \& Sep.09 \& Ot:09 \& Nov-09 \& Dec. 09 \& \(1 . C Y 2009\) \& Project to 2011 \& 2011 w/ Increase \& \% Chg \& EstoAssign \\
\hline CP kW \& 2,805,870 \& 2,527,820 \& 2,359,027 \& 1.510,874 \& 1,314,159 \& 1,709.845 \& 1,541,187 \& 1,767,284 \& 1,359,862 \& 1,427,956 \& 1,533,412 \& 2.192.252 \& 22,047,548 \& 24,475,000 \& 24.475 .000 \& \& \({ }_{8} 8.085 .550\) \\
\hline Demand Charge \& 15,077,872 \& 13,583,587 \& 12,672,003 \& 8,899,923 \& 7,800,827 \& 10,141,353 \& 9.128,384 \& 10,446,484 \& 8,077,536 \& 8,394,755 \& 9,007,827 \& 12,874,308 \& 126.104,859 \& 144,062,600 \& 122, 14.150 \& \& 8,085,550 \\
\hline intern kiN \& 787 \& 717 \& 609 \& 302 \& 267 \& 357 \& 297 \& 355 \& 259 \& 317 \& \({ }^{335}\) \& 497 \& , 782 \& \& \& \& \\
\hline Interr Dimd Chg \& 1,629 \& 1,484 \& 1.261 \& 244 \& 217 \& 289 \& 241 \& 287 \& 210 \& 252 \& \& 366 \& \& \& \& \& \\
\hline Buy Thru Chg \& \& \& \& \& \& \& \& \& \& \& \& (247) \& (247) \& \& \& \& \\
\hline Buy-Thru Credit \& 503,228,343 \& 393,932,828 \& 349,742,933 \& 294,090,654 \& 357,057,974 \& 461,312.531 \& 447,307.772 \& 490,666,981 \& 365,766,320 \& 295,260,303 \& 329,079,541 \& 468.022 .710 \& 4,775,468,890 \& 5,578,149.558 \& \({ }^{5,578,149,568}\) \& \& \\
\hline Off-Pk kWh \& 633,792,300 \& 487,769,686 \& 430,171,246 \& 355,165,645 \& 262,966,279 \& 294,031,353 \& 289,844,850 \& 308,016,965 \& 263,749,345 \& \(350,294,953\)
645.545 .258 \& \(387,997,416\)
\(716,876,657\) \& \(572,654,612\)
\(1,040,677322\) \& \({ }^{4,636,244,350} 9\) \& 5,322,157,442
\(10,500,307,000\) \& \(5,522,157,442\)
\(10,900,307.000\) \& \& \\
\hline TotalekWh \& 1,137,020,643 \& 881,702,514 \& 779,914,179 \& 649,256,299 \& 620,024,253 \& \({ }^{755,343,884}\) \& \(737,152,622\)

20406,950 \& $798,683,946$
$27,566,452$ \& 549,405,665
$21,515,168$ \& -645,545,47432 \& 18,374,962 \& 1,040,145.007 \& 233,066,382 \& 311,673.857 \& 329,040,056 \& 5.572\% \& 17,366,199 <br>
\hline On-Pk Enaray Charg \& 21.012 .475
$22,121,886$ \& 16,447,750 \& $14,599,781$
$15,014,701$ \& $13,426,969$
$13,570,522$ \& $16,287,644$
10,047,81 \& $21,038,791$
$11,234,648$ \& 20,406,950 \& 14,855,392 \& 12,753,204 \& 16,939,430 \& 18753,479 \& $27.723,624$ \& ${ }^{191.153 .763}$ \& 257,374,212 \& 27,712, 104 \& 5.577\% \& 14,337,892 <br>
\hline OffPM Energy Charg: \& $22,121,886$
$43,134,364$ \& 17,025,117
$33,472,667$ \& 15,014,701 \& - \& 20,047,081
26,325 \& 32,273,439 \& 31,481,630 \& 42,251,844 \& 34,268,372 \& 39,413.862 \& 37,428,441 \& 53,868,034 \& 424, 4 20, 145 \& 569,048,069 \& 600,752,160 \& 5.571\% \& 31,704,091 <br>
\hline PF Penalty \& 2.479 \& 3.038 \& 4,678 \& 7,439 \& 8.704 \& 9,296 \& 12.439 \& 13,744 \& 12.816 \& 10.222 \& 8,759 \& 5,293
$1,017.210$ \& 98,907
$11.003,763$ \& 12,484,797 \& 13,487,829 \& 5.631\% \& 703,032 <br>
\hline Substa Chg \& 921,338 \& 921,338 \& 921,338 \& 1,013,460 \& 1,014,085 \& 1,014,085 \& 1,014,085 \& 1,015,194 \& -1,017,210 \& 1.077,210 \& 1,017,207 \& 11,42,333 \& 11998,516 \& 520,737 \& 551,145 \& 5.839\% \& 30,408 <br>
\hline Meler PiChg \& 38,625 \& ${ }^{38,625}$ \& 38,625
309 \& \& 42,470
310 \& ${ }^{42,40}$ \& ${ }^{42,410}$ \& ${ }^{4.611}$ \& 311 \& 311 \& 311 \& 309 \& 3,639 \& \& \& \& <br>
\hline No. Substations
FAC \& 10, 309
10.139 \& 7.882,416 \& 6,145,730 \& 3,116,436 \& 1,233,844 \& (113,299) \& 1,164,698 \& (8,050,736) \& (4,851,656) \& (7,120,362) \& (7,111,415) \& (9,362,426) \& (6,435,634) \& (38,965,807 \& (38,965,807) \& $0.000 \%$ \& <br>
\hline Env Surchg \& 5,577,573 \& 5,109,5+1 \& 4,450,674 \& 3,687,111 \& 3,570,644 \& 4,088,873 \& 4,237,205 \& 4,585,622 \& 4.118,907 \& 3,768,802 \& 2,858,631 \& 4,804,091 \& 50,849,644 \& 84,579,700 \& 84,579,700 \& \& <br>
\hline Adfustment \& 75385016 \& 51012865 \& 53.848 .791 \& 43,764,574 \& 40,006,113 \& 47,448,506 \& 47,081,152 \& 50,305,046 \& 42,686,002 \& 39,527,348 \& 42,952,331 \& 63,249, 355 \& 607,257,101 \& 771,730,096 \& 812,253,177 \& 5.251\% \& S 40,523,081 <br>
\hline
\end{tabular}

Rate B




| Farmers | Jan-09 | Feb-09 | Mar-09 | Apr-09 | May-09 | Jun-09 | Jul-09 | Aug-09 | Sep-09 | Octog | Nov-09 | Dec-09 | [CYE 12/3109 | Escto 2011 | 2011 w/increase | \% Cng | C \$ 10 Assign |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  | 5098 | 5.098 | 74,167 | 66,427 | 66,427 |  |  |
| CP kW | 9,084 | 7,561 | 7,561 | 7,581 | 7,406 | 4,752 | 4,752 | 5.098 | 5,098 | 34,717 | 34,717 | 34,717 | 490,792 | 452,365 | 477,610 | 5.58\% |  |
|  | -56,502 | 47,029 | 47,029 | 51,490 | 50,435 | 32.361 | 32,361 | 34,717 |  |  |  |  |  |  |  |  |  |
| Actual KWh |  |  |  |  | 3,376,085 |  | 2,472,118 | 3,063,384 | 3,082,929 | 3,244,277 | 2,808,064 | 2,584,341 | 37,598, 130 | 37,508,907 | †,852,115 | 5.57\% |  |
| Billing kWh | 3,899,753 | 3,424,259 | 3,739,965 | 3,663,198 | 3, 123,639 | 82,024 | 90,534 | 143,281 | 144,195 | 151,741 | 131,339 | 120,875 | ,474,630 |  |  |  |  |
| Energy Chg | 120,582 | 46 | 125,120 |  |  |  |  |  |  |  |  |  | (23,394) | $(61,449)$ | (61,449) |  |  |
| PF Penalit |  | 27,084 |  | 17,584 | 6,719 | (336) | 541 | $(30,879)$ | $(23,029)$ | (35,784) | $(27,856)$ 9,854 | 10,880 | 178,947 | 253,276 | 253,276 |  |  |
| FAC | ${ }_{16,783} \mathbf{3 2 , 9 5 9}$ | 16,292 | 18,166 | 18,697 | 17,717 | 10,732 | 12.541 |  |  | $\frac{15,881}{166,555}$ |  | 143,239 | 2,117,975 | 2,398,559 | 2,521,552 | 5.13\% | \$ 122,993 |
| Env Surchg | 226,826 | 194.551 | 219,786 | 221,925 | 198,510 | 124,781 | 139,342 | 161,875 | 172,531 |  |  |  |  |  |  |  |  |
| Total \$ | 226,826 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Oct-09 | Nov-09 | Dec-09 | CYE 12/31/09 | Escto 2011 | 2011 wincrease | \%Chg | C 5 to Assion |
| Fleming-Mason] | Jan-09 | Feb-09 | Mar-09 | Apr-09 | May-09 | Jun-09 | Jul-09 | Aug-0g |  |  |  |  |  |  |  |  |  |
| CP kW |  |  |  |  |  |  | 23,937 | 23,633 | 24,082 | 25,151 | 25,151 | 25,151 | 291,258 | 1,776,463 | 1,875,591 | 5.58\% |  |
| Billing kW | 24,114 | 24,114 | 24,114 | $\stackrel{23,937}{ }$ | $\begin{array}{r} 23,937 \\ 163,011 \end{array}$ | $163,011$ | 163,014 | 160,941 | 163,998 | 171,278 | 171,278 |  | 1,940,785 |  |  |  |  |
| Demard \$ | 149,989 | 149,989 | 149,989 |  |  |  |  |  |  |  |  |  | 169.440 .886 | 169,038,790 | 169,038,790 |  |  |
| Actual KWh |  |  | 14,960,460 | 13,621,839 | 10,699,447 | 12,053.605 | 13,863,300 | 14,576,806 | 15,253,464 | 16,646,289 | $16,018,525$ 749218 | $14,237,493$ 665,915 | 6, 8 849,597 | 7,906,282 | 8,346,797 | 5.57\% |  |
| Billing KWh | $\begin{array}{r}15,140,718 \\ 506.533 \\ \hline\end{array}$ | $12,368,970$ 413,804 | $14,960,460$ 500,502 | 4988,89 | 391,835 | 441,427 | 507,702 | 681,786 5,178 | 713,435 5,178 | 778,580 5.178 | 749,2178 | 5.178 | 60,792 |  |  |  |  |
| Energy Chg | 506,533 4.730 | 413,804 4,730 | 50,530 | 5,178 | 5,178 | 5,178 | 5,178 | 5,778 |  |  |  |  |  |  |  |  |  |
| Substa Chg | 4,730 |  |  |  |  |  |  |  |  |  |  | $(127,995)$ | (254,580) | $(668,703)$ | (668,703) |  |  |
| ${ }_{\text {PFAC }}{ }_{\text {PF Praty }}$ | 141,566 | 110,578 | 117,888 | 65,385 | 21,292 | (1,808) | $21,904$ | $(146,934)$ 70,096 | (113,943) 81,541 | 80,763 | 54,301 | 58,296 | 788,209 | 1,115,607 | 1,115,607 |  | 543 |
| Env Surchg | 63,768 | 61,637 | 69,231 | 66,907 | 56,462 |  |  |  | 850,209 | 852.191 | 821,072 | 772,672 | 9,384,803 | 10,129,650 | 10,669,293 |  | 5 |
| Total \$ | 866,586 | 740,738 | 842,340 | 799,340 | 637,778 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Oct-09 | Nov-09 | Dec. 09 | CYE 12/37/09 | Escto 2011 | 2019 w/ Increase | \% Cho | Csto Assign |
| Jackson | Jan-09 | Feb-09 | Mar.09 | Apr-09 | May-09 | Jun-09 | Jut.09 | Aug.09 | Sepor |  |  |  |  |  |  |  |  |
| CP kW |  |  |  |  |  |  |  | 3,467 | 3,461 | 3,461 | 3,461 | $\begin{array}{r}3,461 \\ \hline 2.570\end{array}$ | $\begin{array}{r}42,049 \\ \hline 281,388\end{array}$ | 256,468 | 270.783 | 5.58\% |  |
| Billing kW | 3,577 | 3,577 | -3,577 | 3,577 24.359 | - 3 2, 357 | 3,038 24,094 | 23,938 | 23,611 | 23,570 | 23,570 | 23,570 | 23,570 |  |  |  |  |  |
| Demands | 22,249 | 22,449 | 22.249 |  |  |  |  |  |  |  |  |  |  | 21,558,506 | 21,558.506 |  |  |
| Actual kWh |  |  |  | 1,754,011 | 1,906,781 | 1,978,883 | 2,035,565 | 2,064,590 | 1,934,886 | $1,862,615$ 87,118 | 1,694,440 | 75.291 | $869,328$ | 1,008,334 | 1,064,516 | 5.57\% |  |
| Billing kWh | $1,579,495$ 52,842 | 1,44, 49,337 | 57,344 | 64,235 | 69,830 | 72,470 | 74,546 | 96,565 |  |  |  |  |  |  |  |  |  |
| Energy Chg |  |  |  |  |  |  |  |  |  | (20,545) | (16,809) | (14,471) | ) (30,498) | (80,109) | $(80,109)$ 147388 |  |  |
| FAC | 14.768 | 13,184 | 13.506 | 8,419 | 3,794 | (296) 9,059 | $10,058$ | $\begin{array}{r} (20,817 \\ 9,966 \\ \hline \end{array}$ | $\{0,638$ | 8,501 | 6,133 | 6,936 | - 104.134 |  | 1,402,578 | 5.29\% | § 70,496 |
| Env Surchg | 7,180 | 7,748 | 8,388 | 8,925 |  | 105,327 | 111,759 | 109,331 | 110,252 | 99,644 | 92,146 | 91,326 | 1,224,352 | 1,332,082 | 1,402,578 |  |  |
| Total 3 | 97,039 | 92,518 | 101,487 | 105,938 | 107,585 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Oct-09 | Nov-09 | Dec-09 | 91CYE 12/31/09 | Esc to 2011 | 2011 w/ Increase | \%Chg | Cs to Assign |
| South Kentucky | Jan-09 | Feb-09 | Mar-09 | Apr-09 | May-09 | Jun-09 | Jul-09 | Aug-09 | Sep-0.0 |  |  |  |  |  |  |  |  |
| CP kW |  |  |  |  |  |  |  |  | 9,306 | 9,308 | 9,306 | 9,306 | - 120,496 | 107,920 734938 | 107,920 | 5.58\% |  |
| Billing kW | 10,409 | 10,409 | 10,409 | 70.489 | 70,985 | 70,885 | 70,885 | 70,885 | 63,374 | 63,374 | 63,374 | 63,374 | 802,153 | 734,938 |  |  |  |
| Demands | 64,744 | 64,744 | 64,744 |  |  |  |  |  |  |  |  |  |  | 58,596,878 | 58.596,878 |  |  |
| Actual kWh |  |  |  |  | 5,212,820 | 5,613,803 | 5,461,995 | 5,632,820 | 5,178,957 | 5,074,770 | $4,330,269$ $\mathbf{3 0 2 5 3 5}$ | $\begin{array}{r}4,461,659 \\ \hline 208,681\end{array}$ | $\begin{array}{lr} 98,736,264 \\ 1 & 2,355,163 \end{array}$ | 2,740,693 | 2,893,397 | 5.57\% |  |
| Billing kWh | 4,373,396 | 4,245,499 | 4,5151,907 | 4,168,814 | 190,904 | 205,588 | 200,029 | 263,458 | 242,230 | 237,357 |  |  | -3,30, |  |  |  |  |
| Energy Chg PF Penalty | 143,612 | 140,048 | 151,907 |  |  |  |  |  | (38,687) | (55,974) | (42,956) | (40,110) | ) (81,221) | $(213,342)$ | (213,342) |  |  |
| FAC | 39,935 | $\begin{aligned} & 37,282 \\ & 22,126 \end{aligned}$ | $\begin{array}{r} 35,780 \\ 22,744 \end{array}$ | 22,126 24,088 | $\begin{array}{r} 26,672 \\ \hline \end{array}$ | 25,937 | 27,647 | 27,840 | 28,506 | 25,798 | 15,897 | 19,066 | - $\quad \begin{array}{r}\text { 286,159 } \\ \hline\end{array}$ | + 40657,0210 | 3,861,020 | 5.28\% | \$ 193,710 |
| Env Surchg | 19,838 | 22,126 | 275,175 | -245,9813 | 298,834 | 301.568 | 307, 191 | 305,405 | 295,423 | 270,555 | 238,850 | 251,011 | 1 - 3,362,254 | 3,6,31 |  |  |  |
| Total \$ | 268,129 | 264,200 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| Taylor County | Jan-09] | Feb-09 | Mar-09 | Apro09 | May-09 | Jun.09 | Jul-09] | Aug.091 | Sep-09] | Oct-09 | Nov-091 | Dec-09 | FE12/31/09 | Esc to 2011 | 2011 w/ Increase | \% Chg | C \$ to Assign |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CP kW |  |  |  |  |  |  |  |  | 2.731 | 2,731 | 2.731 | 2,731 | 32.526 | 29,131 | 29,131 |  |  |
| Billing kW | 2,713 | 2,713 | 2,713 | 2,713 | 2,713 | - | 18, ${ }^{\text {, } 628}$ | 18,208 | 18,598 | 18,598 | 18,598 | 18,598 | 216.701 | 198,385 | 209,452 | 5.58\% |  |
| Demand \$ | 16,875 | 16,875 | 16,875 | 18,476 | 18,476 | 18,476 |  |  |  |  |  |  | . |  |  |  |  |
| Actual kWh |  |  |  |  |  |  |  | 1,942,049 | 1,855,477 | 1.742,643 | 1,780,371 | 1,864,953 | 21,428,771 | 21,377,919 | 21,377,919 |  |  |
| Billing kWh | 1,642,675 | 1,524,084 | 1,738,908 | 1,707,854 | $1,899,189$ 66,622 | 1,882,053 | $\begin{array}{r} 7,948,575 \\ 71,359 \end{array}$ | 90,834 | 86,784 | 81,507 | 82,336 | 87,228 | 862,259 | 999,888 | 1,055,599 | 5.57\% |  |
| Energy Chg | 54,956 | 50,988 | 58,175 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| PF Penally | 15,359 | 13,625 | 13,703 | 8,198 | 3,620 | (282) | 3,079 | $(19,576)$ | (13,860) | (19,221) | (17,463) | $\begin{gathered} (16,766) \\ 7321 \end{gathered}$ | $\begin{gathered} (29,584) \\ 97.203 \end{gathered}$ | $(77,708)$ | $\begin{aligned} & (77,708) \\ & 137,578 \end{aligned}$ |  |  |
| Env Surchg | 6,966 | 7.448 | 7,997 | 8,208 | 8,694 | 8,193 | 9,155 | 8,965 |  |  |  |  | 1,146,579 | 1,258,143 | 1,324,921 | 5.31\% | \$ 66,778 |
| Total \$ | 94,156 | 88,936 | 96,750 | 97,427 | 97,412 | 95,317 | 721 | 98,351 | 101,297 | 89,409 | 89,422 | 96,381 | 1,46,59 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Totalc | Jan-09 | Feb-09 | Mar-09 | Apr.09 | May-09 | Jun-09 | Jul-09] | Aug-09 | Sep-09 | Oct-09 | Nov-09 | Dec-09 | YE 12/31/09 | Esc to 2011 | 201 whincea |  |  |
| CP kW |  |  |  |  |  |  |  |  |  | 45,747 | 45,747 | 45.747 | 560,496 | 502,000 | 502,000 |  |  |
| Billing kW | 49,897 | 48,374 | 48,374 | 48,197 | 48,042 327.165 | 45,349 308827 | 308,323 | 308,282 | 304,257 | 311,537 | 311.537 | 311,537 | 3,731,819 | 3,418,620 | 3,609,380 | 5.58\% |  |
| Demand \$ | 310,359 | 300,886 | 300,886 | 328,221 | 327,166 |  |  |  |  |  |  |  |  |  |  |  |  |
| Actual kWh |  |  |  |  |  | 23,768,101 | 25,781,493 | 27,279,649 | 27,305.713 | 28,570,594 | 26,611,669 | 24,758,167 | 308,813,839 | 308,081,000 | 308,081,000 |  |  |
| Billing KWh | $28,636,037$ 878,525 4,50 | $23,037,532$ 758,323 | $26,694,038$ 893,048 | 25,928,607 | 23,842,830 | 8370,434 | 944,170 | 1,275,924 | 1,277,142 | 1,336,303 | 1,244,680 | 1,157,990 | 12,407,977 | 14,409,565 | 15,212,424 | 5.5\% |  |
| Energy Chg PF Penalty | 878,525 4,730 | 758,323 4,730 | 893,048 4,730 | 5,178 | 5,178 | 5,178 | 5.178 | 5,178 | 5,178 | 5,178 | 5,178 | $\begin{gathered} 5,178 \\ 20575) \end{gathered}$ | $\begin{array}{r} 60,792 \\ (419,277) \end{array}$ |  | $(1,101,311)$ |  |  |
| FAC | 244,587 | 201,753 | 210.348 | 121712 | 45.798 | (10,564) | $\begin{array}{r}40,736 \\ \hline 127900\end{array}$ | $(274,978)$ 131623 | $(203,973)$ 147108 | (315,133) <br> 140.468 | ( 263,988 ) <br> 92.136 | $\begin{array}{r} (222,575) \\ 102,499 \end{array}$ |  | 2,058,871 | 2,058,871 |  |  |
| Env Surchg | 114,535 | 115,251 | 126,526 | 126.825 | 119,147 | 110,634 | 127,900 1426,307 | -131,623 |  | 1,478,354 | 1,389,544 | 1,354,629 | 17,235,963 | 18,785,745 | 19,779,363 | 5.29\% | \$ 993,619 |
| Total \$ | 1,552,736 | 1,380,9 | ,538 | 1,510,543 | 1,340,119 | 1,291,509 | 1,426,307 | 1,446,029 | 1,529,72 | 1,48,354 | 1,20, |  |  |  |  |  |  |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Rate G \& Jan-09 \& Feb-09 \& Mar-09 \& Apr-09 \& May-09 \& Jun-09 \& Jul-09 \& Alg-09 \& Sep-09 \& Oct-09 \& Nov-09 \& Dec-09 \& 12 MO 123109 \& Esc to 2011 \& 2011 w/ ncrease \& \% Cna \& G 5 to Assign <br>
\hline CP kW \& 13,903 \& 28,906 \& 27,991 \& 28,243 \& 29,843 \& ${ }^{28,106}$ \& \& 30,613 \& \& \& \& 30,163 \& 358.901 \& 358,384 \& 358,384 \& \& <br>
\hline Billing kW \& 29,477 \& 29,477 \& 29,477 \& 29,477 \& 29,843 \& 29,843 \& 30,042 \& 30,613 \& $\begin{array}{r}30,163 \\ \hline 19981\end{array}$ \& 199,981 \& 199,991 \& 199,981 \& 2,326,127 \& 2,376,083 \& 2,508,685 \& 5.58\% \& <br>
\hline Demand Charge \& 178,631 \& 178,631 \& 178.631 \& 195,433 \& r $\begin{array}{r}197,859 \\ \hline 101407\end{array}$ \& 197,859
20,805754 \&  \& 20,372,519 \& 20,763, ${ }^{\text {19988 }}$ \& 20,780,778 \& 19,841,598 \& 21,024,148 \& 245,078,755 \& 234,059,056 \& 234,059,056 \& \& <br>
\hline Billing kWh \& 18,886,929 \& 19,270,061 \& 21,153,067 \& 20,289,042 \& 21,011,407 \& 20,805,754
721,752 \& 20,724,341 \& -913,504 \& 931,015 \& 931,810 \& 889,697 \& 942,723 \& 9,367,091 \& 10,495,208 \& 11,079,888 \& 5.57\% \& <br>
\hline Energy Chg \& 598,527 \& 610,668 \& 670,341
4605 \& 703,827
5,041 \& 5, 5 5041 \& 5,041 \& 5,041 \& 5,041 \& 5,041 \& 5,041 \& 5,041 \& 5,041 \& 59,184 \& 60,492 \& 63,900 \& $5.63 \%$
$5.84 \%$ \& <br>
\hline Substa Chg \& 4,605 \& 4,605
125 \& ${ }^{4.605}$ \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 1,608

(200890) \&  \&  \& \& <br>

\hline Meter Pt Chg \& - $\begin{array}{r}\text { 125 } \\ \hline 17693\end{array}$ \& 172,274 \& 166,686 \& 97,387 \& 41,813 \& $(3,121)$ \& 32,991 \& $(205,355)$ \& (155,100) \& (229.212) \& $(196,829)$ \& (189,007) 78,820 \& \[
$$
\begin{array}{r}
(290,880) \\
1,061,185
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,508,598 \\
\hline
\end{array}
$$

\] \& \[

1,508,598
\] \& \& <br>

\hline ES \& 76,583 \& 88,320 \& 91,937 \& 92.168 \& 95,426 \& 86.729 \& 95,111 \& 91,605 \& 104,779 \& 1,003,435 \& 962,056 \& 1.037,695 \& 12,524,315 \& 13,703,694 \& 14,424,479 \& 5.26\% \& 785 <br>
\hline Total \& 1,035,064 \& 1,054,623 \& 1.112,325 \& 1.093,993 \& 1,069,162 \& 1,008,397 \& 1,056,799 \& 1,04,9 \& \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& c. 09 \& 12 Ma 12 \& Esc to 2011 \& 2011 w/ Increase \& \% Chg \& Gs to Assign <br>
\hline Nolin \& Jan-09 \& Feb-09 \& Mar-09 \& Apr-09 \& May-09 \& Jun-09 \& Jul-09 \& Aug-09 \& Sep-09 \& \& \& \& \& \& \& \& <br>

\hline CP kW \& 10,063 \& 12,413 \& 13,229 \& 12,486 \& 10,801 \& 9,844 \& \& | 13,346 |
| :--- |
| 13,346 |
| 8.4 | \& 15,330 \& \& 14,558 \& 17,186 \& 193,896 \& 193,616 \& 193.616 \& \& <br>

\hline Billing kW \& 20,000 \& 20,000 \& 18.557 \& 17,000 \& 17,000
112710 \& 17,000
112710 \& 9,435
62.554 \& 88,484 \& 101,338 \& 14,484
96,029 \& 96,520 \& 113,943 \& 1,252,153 \& 1,283,677 \& 1,355,315 \& 5.58\% \& <br>
\hline Demand Charge \& 121,200 \& 121,200 \& 112.455 \& 112.710 \& 112,710
6800000 \& 112.710
$7.064,070$ \& 6, $62,50,784$ \& 7,958,901 \& 8,380,066 \& 8,979,353 \& 7,222,456 \& 6,874,400 \& 89,802,830 \& 85,764,944 \& 85,764,944 \& \& <br>
\hline Billing kWh \& 8,000,000 \& 8,000,000 \& 7,422,800 \& $6,800,000$
$6,800,000$ \& $6,800,000$
$6,800,000$ \& 7,064,070 \& \& 6,800,000 \& 6,132,000 \& \& \& \& 49,332,000 \& \& \& 5.57\% \& <br>
\hline Minumum kWh \& $8,000,000$
178,815 \& 8,000,000 \& 6,800,000 \& 6,800,612 \& 221,844 \& 245,053 \& 218,574 \& 356,877 \& 375,762 \& 402,634 \& 323,855 \& 280,868 \& 3,256,337 \& 3,845,700 \& 4,059,94 \& 5.5\% \& <br>
\hline ${ }_{\text {Energy }} \mathrm{Chg}$ \& 178,815
48,322 \& -51,657 \& 56,193 \& 31,497 \& 12,472 \& (1,060) \& 9,955 \& $(80,226)$ \& (62,599) \& (99,042) \& $(71,647)$

24,874 \& $$
\begin{gathered}
(55,063) \\
27,927
\end{gathered}
$$ \& (159,541) \& \[

573,985
\] \& 573,985 \& \& <br>

\hline FAC \& 27.832 \& 33.614 \& 35,696 \& 34,391 \& 34,009 \& 33,566 \& 28,788 \& 36,623 \& 44,301 \& \& - $37,8,602$ \& $\frac{37,927}{}$ \& 4,752,704 \& 5,298,404 \& 5,584,283 \& 5.40\% \& \$ 285,879 <br>
\hline Total \& 376,169 \& 401.379 \& 431,879 \& 408,210 \& 381,035 \& 390,269 \& 319,871 \& 401,758 \& 4s, \& \& \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Total G \& Jan-09 \& Feb-09 \& Mar-09 \& Apr-09 \& May-03 \& Jun-09 \& Julf09 \& Aug-09 \& Sep-09 \& Oct-09 \& Nov-09 \& Dec-09 \& 112 MO 123109 \& Escto 2011 \& 2011 w/ Increase \& \% Chg \& G $\$$ to Assign <br>
\hline CP kW \& 23,966 \& 41,319 \& 41,220 \& 40,729 \& 40,644 \& 37,950 \& \& ${ }^{43,959}$ \& 15,330
45,493 \& \& \& \& 552,797 \& 552,000 \& 552,000 \& \& <br>
\hline Billing kW \& 49,477 \& 49,477 \& 48,034 \& 46,477 \& 46,843 \& 46,843
310.569 \& 39,477
261732 \& 43,959
288.465 \& - $45,491.619$ \& - 2966010 \& 296,501 \& 313,924 \& 3,578,280 \& 3,659,760 \& 3,864,000 \& 5.58\% \& <br>
\hline Demand Charge \& 299,831 \& 299,831 \& 291,086 \& 308,143 \& 310.569 \& 310,569 \& ${ }_{27.181 .188}$ \& $28,331,420$ \& 29,143,114 \& 29,760,131 \& 27,064,054 \& 27,998,548 \& 334,881,585 \& 319,824,000 \& 319,824,000 \& \& <br>
\hline Billing kWh \& 26,886,929 \& 27,270,061 \& 28,575,867 \& 27,089,042 \& 27,811,407 \& 27,869,824 \& $27,181,188$
$\mathbf{9 4 2 , 9 1 5}$ \& $28,331,420$
$1,270,381$ \& 29,306,777 \& 1,334,444 \& 1,213,552 \& 1,223,591 \& 12,623,428 \& 14,340,908 \& 15,139,829 \& 5.57\% \& <br>
\hline Energy Chg \& 777.342 \& ${ }^{805,576}$ \& 897,876 \& 933,439
5,041 \& 950,730
5 \& $\begin{array}{r}566,041 \\ \hline\end{array}$ \& 5,041 \& 1,27.041 \& 5,041 \& 5,041 \& 5,041 \& 5.041 \& 59,184 \& ${ }^{60.492}$ \& 63,900 \& 5.63\% \& <br>
\hline Substa Chg \& $\begin{array}{r}4,605 \\ \hline 125\end{array}$ \& 4,605
125 \& 4,605
125 \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 137 \& 1,608 \& 1.644 \& \& 5.84\% \& <br>
\hline ${ }_{\text {FAC }} \mathrm{Meter} \mathrm{Pt}$ Chg \& [ $\begin{array}{r}125 \\ 224,915\end{array}$ \& 223.931 \& 222,879 \& 128,884 \& 54,285 \& $(4,181)$ \& 42,946 \& (285,581) \& (217,699) \& ( 328,254 ) \& $(268,476)$
88903 \& $(244,070)$

10674 \& $$
\begin{gathered}
(450,421) \\
1,464,940
\end{gathered}
$$ \& \[

$$
\begin{array}{r}
(1,143,289) \\
2,082,583 \\
\hline
\end{array}
$$
\] \& \& \& <br>

\hline ES \& 104,415 \& 121,934 \& 127,633 \& 126.559 \& 129,435 \& 120,295 \& 123.899 \& 128,228 \& 149,080 \& 137.812 \& -1385,903 \& 1,406,.370 \& 1,464,940 \& $\underline{19,002,098}$ \& 20,008,763 \& 5.30\% \& S 1,006,664 <br>
\hline Total \& 1.411,233 \& 1,456,002 \& 1,544,204 \& 1.502,203 \& 1,450,197 \& 1,398,666 \& 1,376,670 \& 1,406,67 \& 1.544,955 \& 1,445,900 \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

| Fleaming-Mason | Jan-09 | Feb-09 | Mar-09 | Apro9 | May-09 | Jun-09 | Jul-09 | Aug-09 | Sep-09 | Oct-09 | Nov-09 | DeC.09 | 12-M0 12/31/09 | Esc 102011 | 2011 w/ Increase | \% Chg | Spec Sto Assign |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CPKW |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Billing kW | 40,350 | 41,616 | 40,646 | 36,930 | 36,617 | 35.528 | 34,167 | 33.628 | 35,299 | 35,995 | 37.678 | 38,978 | 447,431 | 492,000 | 492,000 |  |  |
| Dmd Chg | 177,866 | 183,355 | 179,762 | 178,826 | 176,338 | 170.649 | 163.785 | 181,846 | 167,238 | 170,510 | 177,655 | 184,267 | 2,092,098 | 2,116,054 | 2,235,361 | 5.64\% |  |
| Billing kWh | 23,147,738 | 23,154,108 | 24,479,948 | 22,133,362 | 22,676.990 | 21,487,361 | 21, 297,283 | 20,292,012 | 21,2¢7,012 | 22,456.147 | 22.513.407 | 25,343,573 | 270,198,941 | 261,958,000 | 261,958.000 |  |  |
| Energy Chg | 729,250 | 729.091 | 773,773 | 766.055 | 780,564 | 737,698 | 729,708 | 878,988 | 904,757 | 957,406 | 955,405 | 1,078,331 | 10,021,026 | 11,353,955 | 11,987,161 | 5.58\% |  |
| FAC Penaly | 213,834 | 204,514 | 190,973 | 105,178 | 44,540 | $(3,178)$ | 33,145 | (201,884) | (155,163) | (242,490) | $(218,196)$ | (222,826) | (251,553) | $(936,433)$ | (936,433) |  |  |
| Es | 89,564 | 102,090 | 103,120 | 96,605 | 98.141 | 85,176 | 91.644 | 84.147 | 97,918 | 93,324 | 65,230 | 85,469 | 1,092,428 | 1,542,728 | 1,542,728 |  |  |
| Total $\$$ | 1,210,514 | 1,219,050 | 1.247,628 | 1,146,664 | 1,099,583 | 990,345 | 1,018,282 | 923,097 | 1,014,750 | 978,750 | 980,095 | 1.125.241 | $\underline{\text { 12,953,999 }}$ | 14.076,304 | 14,828,817 | 5.35\% | 752,513 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Large Special Contract |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Owen | Jan-09 | Feb-09 | Mar-09 | Apr-09 | May-09 | Jun.09 | Jul. 09 | Aug. 09 | Sep-09 | Oct-09 | Nov-09 | Dec-09 |  | Esct to 2011 | 2011 w/ hicrease | \% Chg | CSioAssign |
| Fim kW | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15,000 | 15.000 | 15,000 | 15,000 | ${ }^{15.000}$ | 180,000 | 1,920,000 | 1,920,000 |  |  |
| 10-Min int kW | 118.434 | 118,338 | 118.406 | 118,431 | 118,240 | 118,328 | 118,390 | 118,331 | ${ }^{120.000}$ | 120,000 | 120,000 | ${ }^{120,000}$ | 1,426,898 | (1,440,000) | (1,440,000) |  |  |
| $90-\mathrm{Min}$ Int kW |  |  |  |  |  |  |  |  | 24,939 | 24.840 | 24.985 | 24,885 | 99.629 | $(300,000)$ | (300,000) |  |  |
| Billing kW | 133,434 | 133.338 | 133,406 | 133,431 | 133,240 | 133,328 | 133,390 | 133,331 | 159,939 | 159,840 | 159,985 | 159,865 | 1,706.527 | 180,000 | 180.000 |  |  |
| Firm kW | 90,900 | 90,900 | 90,900 | 99,450 | 99,450 | 99,450 | 99,450 | 98,450 | 99.450 | 99,450 | 99,450 | 99,450 | 1,1677.750 | 12,729,600 | ${ }^{13,440,000}$ | 5.58\% |  |
| 10-Min lnt kWs | 291.348 | 291,111 | 291,279 | 121,984 | 121,787 | 121.878 | 121,942 | 121,881 | 123,600 | 123,600 60361 | 123,600 60714 | 123,600 60.422 | $\begin{array}{r}1,977,610 \\ \hline 242099\end{array}$ | (8,064,000) | ${ }^{(8,064,000)}$ |  |  |
| so-Min Int kW s |  |  |  |  |  |  |  |  | 60.602 | 60,361 | 60,714 | 60,422 | 242.099 | $\frac{(1,260,000)}{3,05600}$ | $\frac{(1,260,000)}{4,116,000}$ |  |  |
| Dmd Chg | 382,248 | 382,011 | 382.179 | 221.434 | 221,237 | 221,328 | 221,392 | 221,331 | 283.652 | 28, 28.411 | - 28.78 , | 24,287,472 | ${ }^{31,387,459}$ | $3,405.600$ $240,697.818$ | $\frac{4,116,000}{240,697,818}$ | 20.86\% |  |
| On.Pk kWh | $11,335,219$ $44,025,327$ | $11,508,423$ $40.474,474$ | $7,404,208$ $32,883,469$ | $13,274,995$ $41,329,055$ | $13,136,797$ $45,142,735$ | 18,436.103 $44,406,587$ | $23,657,266$ $49,638,936$ | 23,597.747 $59,240,067$ | $26,224,485$ $54,970,952$ | $23,109,569$ $59,707,902$ | $15,897,224$ $51,036,860$ | $24,287,143$ $58,937,976$ | 211,869,199 $581,794,340$ | $240,697,818$ $728,262,182$ | $\begin{aligned} & 240,697,818 \\ & 728,262,182 \end{aligned}$ |  |  |
| Off.Pk kWh <br> Min Bill Energy On-Peak | $\begin{array}{r} 44,025,327 \\ 2,998,442 \end{array}$ | 40,474,474 3,997,960 | $32,883,469$ $7,369,574$ | $41,329,055$ $1,457,674$ | $45,142,735$ 2,151,336 | $44,406,587$ 828,620 | 49,638,936 | 59,240,067 | 54,970,952 | 59,707,902 | 51,036,860 | 58,937,976 | 581,794,340 $18,804,206$ | 728,262,182 |  |  |  |
| Min Bill Energy Off-Peak | 7,341,012 | 3,739,143 | 18,042,749 | 9,638,276 | 5,268,532 | 2,028.690 |  |  |  |  |  |  | 46,058,402 |  |  |  |  |
| Biling kWh | 65,700,000 | 59,720,000 | 65,700,000 | 65,700,000 | 65,700,000 | 65,700,000 | 73.296.202 | 82.837.814 | 81,195,437 | 82,817,491 | 66,934,084 | 83,225,119 | 858,526,147 | $\frac{968,960,000}{11,343607}$ | $\frac{968,980,000}{11.975679}$ |  |  |
| On-Pk kWh \$ | 382,904 | 388,755 | 250,114 | 490,883 | 485,772 | 681,730 | 874,798 | 1,112,115 | 1,235,908 | 1,089,109. | 749,204 | 1,144,604 | 8,885,896 | 11,343,607 | 11,975,679 |  |  |
| Off. Pk kWh S | 1,355,100 | 1,245,804 | 1,012,153 | 1,392,541 | 1,521,039 | 1,496,236 | 1,672.534 | 2,597,321 | 2,410,146 | $2.617,833^{\circ}$ | 2.237,660 | 2,584,077 | 22,142,444 | 31,929,927 | 33,709,072 |  |  |
| Min Energy \$ On-Peak | 22,188 | 29,437 | 54,535 | 15,448 | 22,806 | ${ }^{8,782}$ |  |  |  |  |  |  | ${ }^{153,196}$ |  |  |  |  |
| Buy-Thru Chg, Cron-Pk Buy-Thru Chg, CroffPk | 68,926 602 | 20,480 | 2,368 | $\begin{array}{r} 2,501 \\ 4,997 \\ \hline \end{array}$ |  |  |  |  |  |  |  | 5,199 | $\begin{array}{r} 113,084 \\ 10,798 \\ \hline \end{array}$ |  |  |  |  |
| Energy Chg | 1,862,020 | 1,727,328 | 1,398,558. | 1,976,864 | 2,068,151 | 2.201,586 | 2,547,332 | 3.709,436 | 3.646,054 | 3.706.942 | 2,986.864 | 3.752.689 | 31,583,824 | 43,273,534 | 45,684,751 | 5.57\% |  |
| Load Following |  | 65,000 460.524 |  |  |  |  |  | 65,000 (835005) |  | 65,000 (913,477) | 65,000 $(663,986)$ | 65,000 <br> (738,373) |  |  |  |  |  |
| FAC |  |  |  |  |  |  | 115,808 285,280 |  | $(606.530)$ 354,915 | (913,47) | $\begin{array}{r}\text { (663,96) } \\ 190.488 \\ \hline\end{array}$ | (7384,348 <br> 274.48 | $(1,982,103)$ <br> $3,045,110$ |  | $\underset{5,319,274}{\substack{3,463,48}}$ |  |  |
| Total \$ | 2,972,655 | 2,867,210 | 2,274,619 | 2,673.268 | 2.635.078 | 2,638.375 | 3.169.812 | 3,477,786 | 3,678,091 | 3,473,030 | 2,862.130 | 3,637,236 | 36,359,290 | 48,534,624 | 51,656,241 | 6.43\% | 3.121,617 |
| Adjustments | (31,511) | (20,000) | (20,000) | (20,000) | (20,000) | [20,000) | (20.000) | (20,000) | (20.000) | (20,000) | (20.000) | (24.170) | $\frac{(255.681)}{36103609}$ |  |  |  |  |
| Final Bill | 2.941.144 | 2.847 .210 | 2,254,619 | 2.653.268 | 2.615,078 | 2.618,375 | 3,149,812 | 3,457,786 | 3,658,091 | 3,453,030 | 2,842,130 | 3,613,066 | 36,103.609 |  |  |  |  |

\$20,000 Emissions credit for 3 years (setilement on NOX allowances) - will go through 12/31/09.


# SALT RIVER ELECTRIC COOPERATIVE CORPORATION PSC CASE NO. 2010-00180 FIRST INFORMATION REQUEST RESPONSE 

## COMMISSION STAFF'S FIRST INFORMATION REQUEST DATED 07/15/10 <br> REQUEST 2 <br> RESPONSIBLE PERSON: COMPANY: <br> Ann F. Wood <br> Salt River Electric Cooperative Corporation

Request 2. Refer to Exhibit 3 of the application.
a. Provide this exhibit in electronic format with the formulas
intact and unprotected.
b. The billing analysis show various rate schedules with escalation percentages applied to the billing determinants. Provide workpapers, spreadsheets, etc. for the calculation of the percentages, as well as a narrative explanation of how the percentages were determined.

Response 2a. Please see the attached CD for Salt River Application Exhibit 3 with formulas intact and unprotected.

Response 2b. Please see page 2 of this response for information regarding the escalation percentages.

| 21 Salt River Escalation |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Customers |  |  |  | Energy |  |  |  | Demand |
|  |  | Residential Customers | Small Commercial Customers | Large Commercial Customers | Street Light Other Customers | Residential Energy | Small Commercial Energy | Large Commercial Energy | Street Light / Other Energy | WNCP |
|  | 2009 | 43,596 | 2,673 |  |  | 670,918 | 184,985 | 141,040 |  | 286.4 |
|  | 2011 | 44,709 | 2,813 |  |  | 700,696 | 198,850 | 157,701 |  | 282.1 |
|  |  | 2.55\% | 5.24\% |  |  | 4.44\% | 7.50\% | 11.81\% |  | -1.50\% |
|  |  |  |  |  |  |  |  |  |  |  |
| The escalation calculations are based upon 2009 actual customers, energy and demand, and 2011 projected customers, energy and demand. The actual customers and energy are based upon RUS Form 7 data. The actual demand is based upon the winter season peak demand. The projected customers, energy and demands are based upon the preliminary 2010 load forecast. At the time of this analysis, the 2010 load forecast process was not complete. Member system visits to discuss the preliminary projections had not taken place. <br> To calculate the escalations, the same formula is used for customers, energy and demand is: $\text { Escalation Percentage }=((\text { Projected }- \text { Actual }) / \text { Actual }) * 100$ |  |  |  |  |  |  |  |  |  |  |

