## Generating a Monthly Bill

## Dated: June 17, 2008

By: Tech Support

## General:

The kWh Delivered register will always increase as the meter measures energy over time. Every month on the $1^{\text {st }}$ (default) at midnight, the meter will make a copy of the current month's usage and store it in the 'Last Month' registers.

The register that needs to be kept track off is the kWh_Delivered register on the 'Last Month' page.

WEM-MX

| Meter ID | 11111111111111110002 |
| :--- | :---: |
| Meter Address | WEM Location |
| Meter Time (mm/dd/yyyy) | $06 / 17 / 0816: 14$ Tue |


| Last Month |  |
| :--- | :---: |
| Demand Interval | 15 |
| Num. of Sub-Intervals | 0 |
| Current Season | 0 |
| Current Tier | a |
| Number of Demand Resets | 6 |
| Season Before Demand Reset | 0 |
| Last Demand Reset Time | $06 / 01 / 0800: 00$ |
| Max.kW Delivered | 895.494 |
| Cum.kW Delivered | 3662.194 |
| Cont.Cum.kW Delivered | 3662.194 |
| Max.kVAR Delivered | 64.276 |
| Cum.kVAR Delivered | 11035.843 |
| Cont.Cum.kVAR Delivered | 11035.843 |
| KWh Delivered | 21311.944 |
| KVARh Delivered | 11698.124 |

Note: The kWh Delivered as of 06/01/2008 00:00 is $21,311.944$

## Click on the 'Current Month' link.

WEM-MX

| Meter ID | 11111111111111110002 |
| :--- | :---: |
| Meter Address | WEM Location |
| Meter Time $(\mathrm{mm} / \mathrm{dd} /$ yyyy $)$ | $06 / 17 / 0816: 20$ Tue |


| Current Month |  |  |
| :---: | :---: | :---: |
| Demand Interval | 15 |  |
| Num, of Sub-Intervals | 0 |  |
| Current Season | 0 |  |
| Current Tier | A |  |
| Number of Demand Resets | 6 |  |
| Max.kW Delivered | 905.142 | 06/12/08 14:25 |
| Cum.kW Delivered | 3662.194 |  |
| Cont.Cum.kW Delivered | 3662.194 |  |
| Max.kVAR Delivered | 0.000 | 00/00/00 00:00 |
| Cum.kVAR Delivered | 11035.843 |  |
| Cont.Cum.kVAR Delivered | 11035.843 |  |
| kWh Delivered | 32309.847 |  |
| kVARh Delivered | 11698.124 |  |
| TOU |  |  |

Note the kWh_Delivered as of 06/17/08 16:20 is $32,309.847$
Generating a bill:

1. Print out the Last Month and Current Month pages from the browser as a backup.
2. Math: Current Month kWh Delivered - Last Month kWh Delivered X Cost of Energy $\$ / \mathrm{kWh}$.
$(32,309.847-21,311.944) \times 0.13 / \mathrm{kWh}=\$ 1,429.73$
