June 5, 2015

To whom it may concern,

We operate a large factory in the Filinvest Technology Park in Laguna. Over the years we have expanded and increased our number of machines and electronics. In September of 2014, Camus Engineering had the USES Technology installed by 1st Green Solutions Guam, LLC. This technology was for full protection from surges, spikes and lightning for all our electronics. We also had this technology installed for full power conditioning which provides phase balancing, voltage stabilization, harmonic reduction as well as KWH reduction and increased Power Factor for all our factory equipment.

We tracked the results for over 8 months now and are very impressed with the KWH savings being much more than what was projected as well as very noticeable improvements in our power quality with both equipment maintenance and electronics damage issues being significantly reduced.

Our power bills now have a reduction of over 16% from the reduction in our KWH usage and a credit for Power Factor increase from the previous .66 Power Factor to the now .82 Power Factor being maintained by the USES System automated controller.

In addition we are benefiting from the reduced previous losses and costs in equipment maintenance and electronics repairs from pre USES power issues. That alone is a substantial savings to us as it is very expensive in production losses if even one of our factory machines is off line waiting for repairs and parts.

I highly recommend the USES Technology for its benefits of industrial quality protection, full power conditioning and energy savings for all commercial applications.

Sincerely,

Jose Mari N. Camus
Exec. Vice President / CEO

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**CAMUS ENGINEERING LAGUNA USES SYSTEM PERFORMANCE SUMMATION FROM RECORDINGS DATED MARCH 20, 2015**

**DM II Pro Data Logger recorded graphs Timed Interval Samplings (TIS) results on MARCH 20, 2015 with (4) XL- 240 volt USES units in operation at 3:20 PM to 4:20 PM (See individual graphs calculations for averages)**

| GRAPH TITLE | USES OFF (per averaged calcs) | USES ON (per averaged calcs) | Change/Savings |
|---|---|---|---|
| **REAL POWER (Watts)** | 74.5 | 69.2 | - 5.2  KW (6.7%) |
| **APPARENT POWER (KVA)** | 112.5 | 84.0 | - 28.5 KVA (25.3%) |
| **CURRENT (Amps per phase)** | 262.0 | 192.8 | - 69.2 Amps (26.2%) |
| **REACTIVE POWER (KVAR)** | 73.5 | 34.0 | - 39.5 KVAR (46.2%) |
| **TRUE POWER FACTOR** | .661 | .824 | + 16.4 Points |

**SAVINGS CALCULATIONS PER PROPOSAL FORMULA**

**CAMUS ENGINEERING REDUCTIONS**

KW     5.2 / 2     =  2.6                    6.7% /2     =   3.35%

KVA     28.5 / 2     =  14.25                25.3% /2     =  12.65%
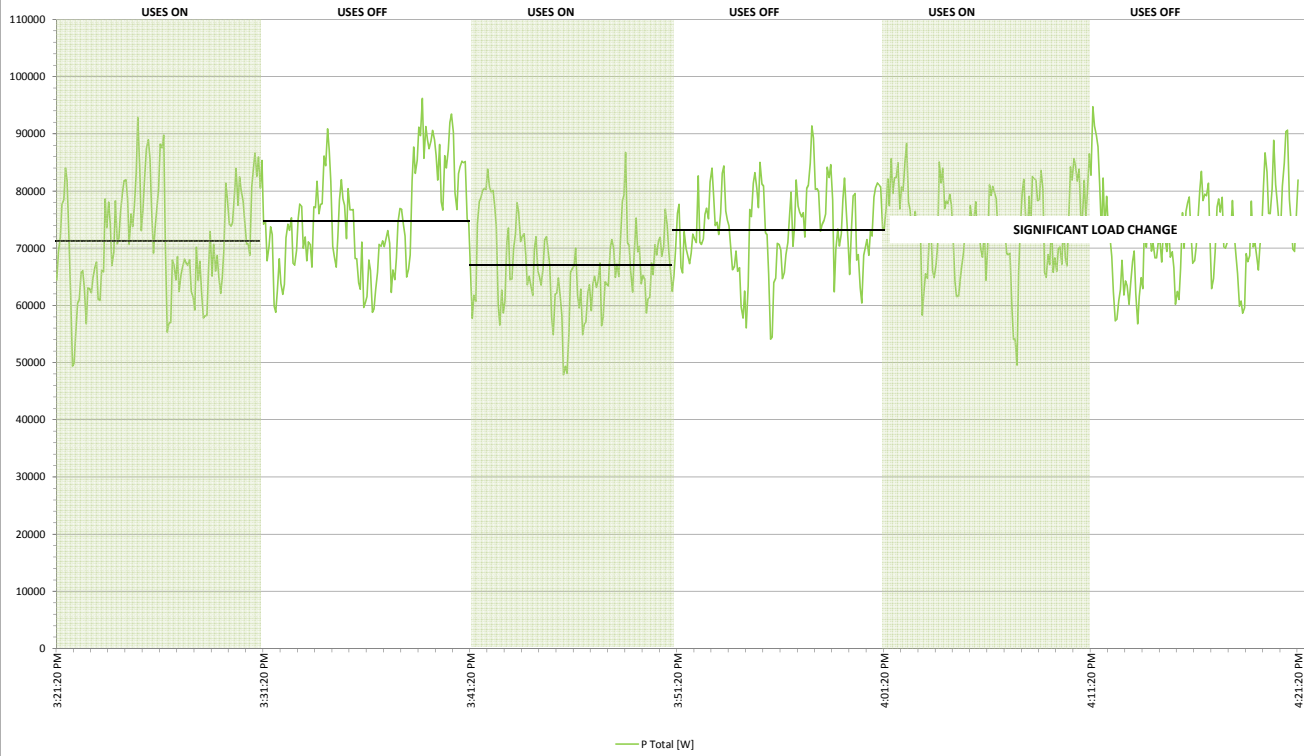
TOTAL                 16.85 kWh                             16.00%

**16.85 kWH  x  16 hours  x  30 days (Constant load)  =  8,088 kWh  per month**

**TOTAL 8,088 kWh per month X PHP 7.00 per kWh = PHP 56,616.00 monthly savings.**

**Additional savings from reduced maintenance, extended motor life and all electronics protection from voltage stabilization, phase balancing, harmonic current reduction and surge, spike, lightning protection will also be substantial yet incalculable.**

**\*All above is based on the loads and operation hours per day per above information.  Should operations be more hours per month then reductions will occur for more hours per month, should operations be fewer hours per month, then less reductions will occur per month.  All reductions are based on the total number of USES units in operation X number of hours each USES unit is operating.**

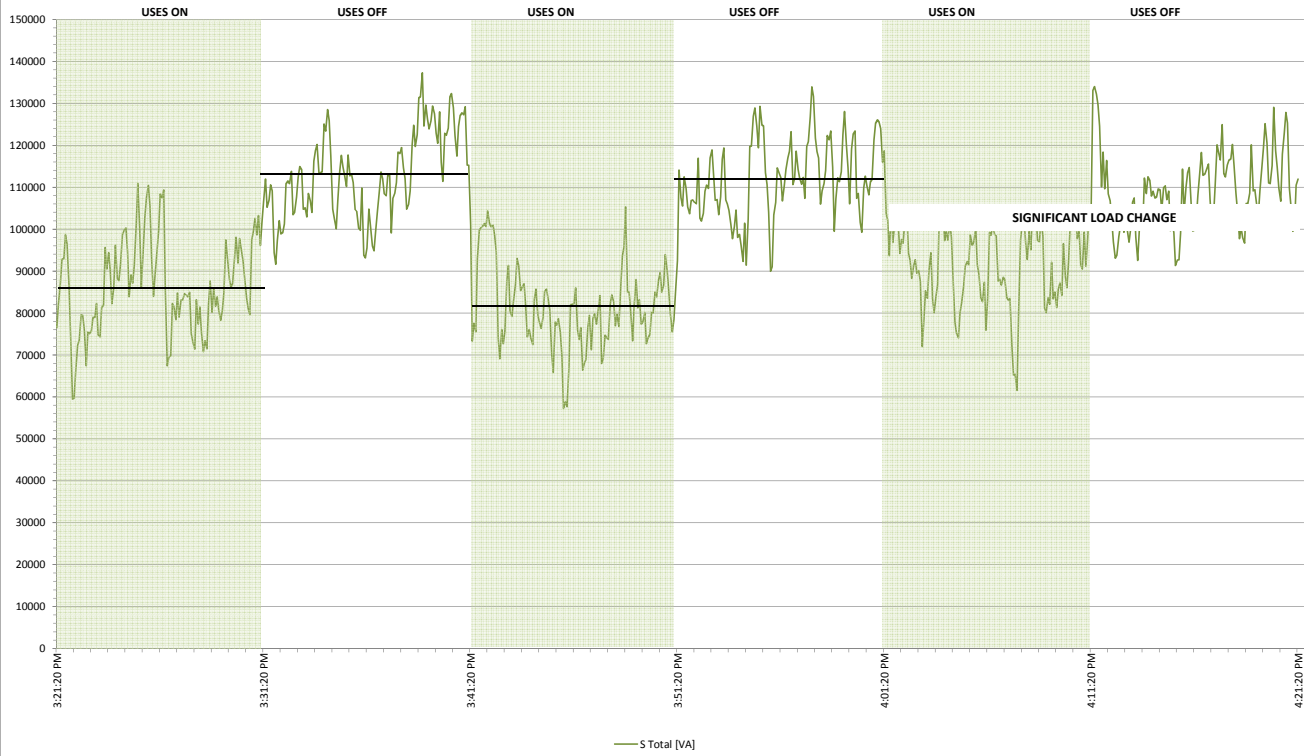CAMUS PLANT - LAGUNA    REAL POWER (WATTS)    MARCH 20, 2015

USES ON    USES OFF    USES ON    USES OFF    USES ON    USES OFF

110000
100000
90000
80000
70000
60000
50000
40000
30000
20000
10000
0

SIGNIFICANT LOAD CHANGE

3:21:20 PM    3:31:20 PM    3:41:20 PM    3:51:20 PM    4:01:20 PM    4:11:20 PM    4:21:20 PM

—— P Total [W]

**DIFFERENCE AVERAGING:**

| | | | | |
|---|---|---|---|---|
| USES OFF | 75.3 | 73.6 | 148.9 /2 | 74.5 |
| USES ON | 71.5 | 66.9 | 138.4 /2 | 69.2 |
| TOTALS | -3.8 | -6.7 | -11 /2 | -5.2 KW (6.7%) AVERAGE DECREASE |

ALL ABOVE DATA IS FROM OPERATION OF (4) XL-240v UNITS

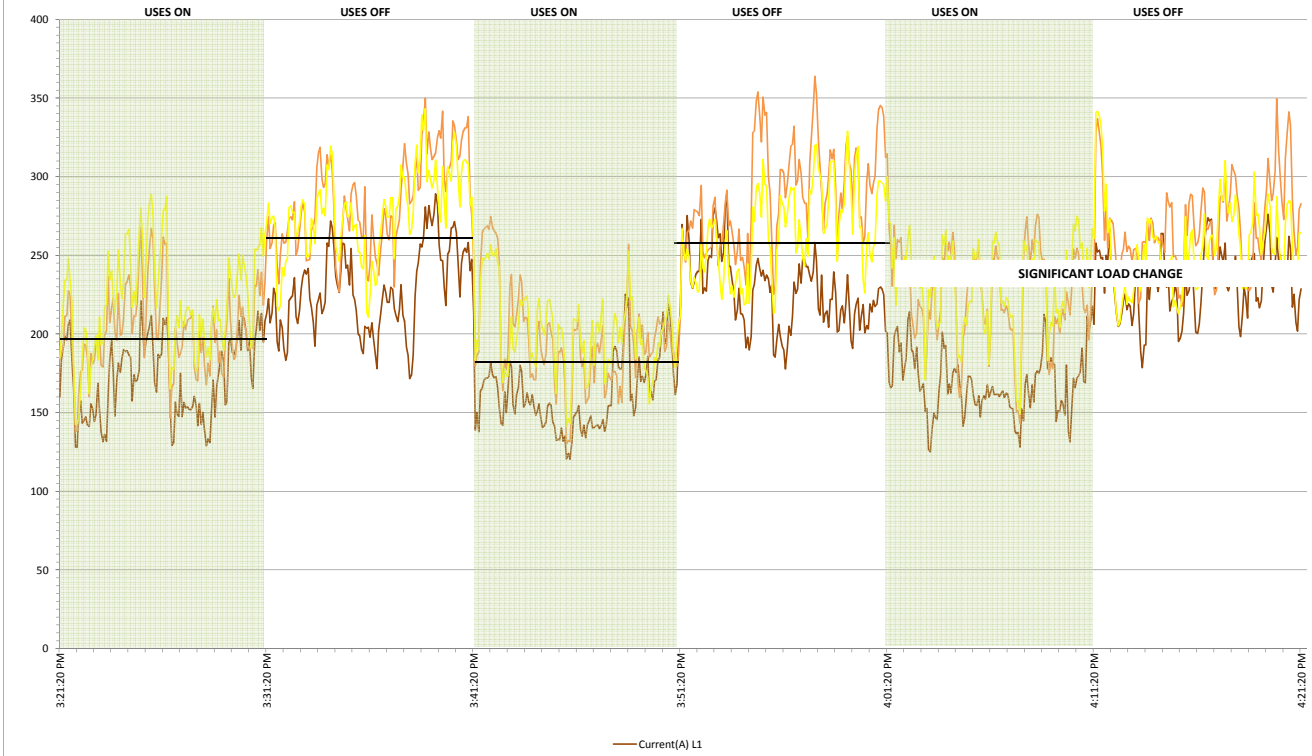**CAMUS PLANT - LAGUNA    APPARENT POWER (VA)    MARCH 20, 2015**

USES ON    USES OFF    USES ON    USES OFF    USES ON    USES OFF

SIGNIFICANT LOAD CHANGE

— S Total [VA]

DIFFERENCE AVERAGING:

| | | | | |
|---|---|---|---|---|
| USES OFF | 113.1 | 111.9 | 225.0  /2 | 112.5 |
| USES ON | 86.5 | 81.5 | 168.0  /2 | 84.0 |
| TOTALS | -26.6 | -30.4 | -57.0  /2 | -28.5 KVA (25.3%) AVERAGE DECREASE |

ALL ABOVE DATA IS FROM OPERATION OF (4) XL-240v UNITS

CAMUS PLANT - LAGUNA    CURRENT (AMPS)    MARCH 20, 2015

USES ON    USES OFF    USES ON    USES OFF    USES ON    USES OFF

SIGNIFICANT LOAD CHANGE
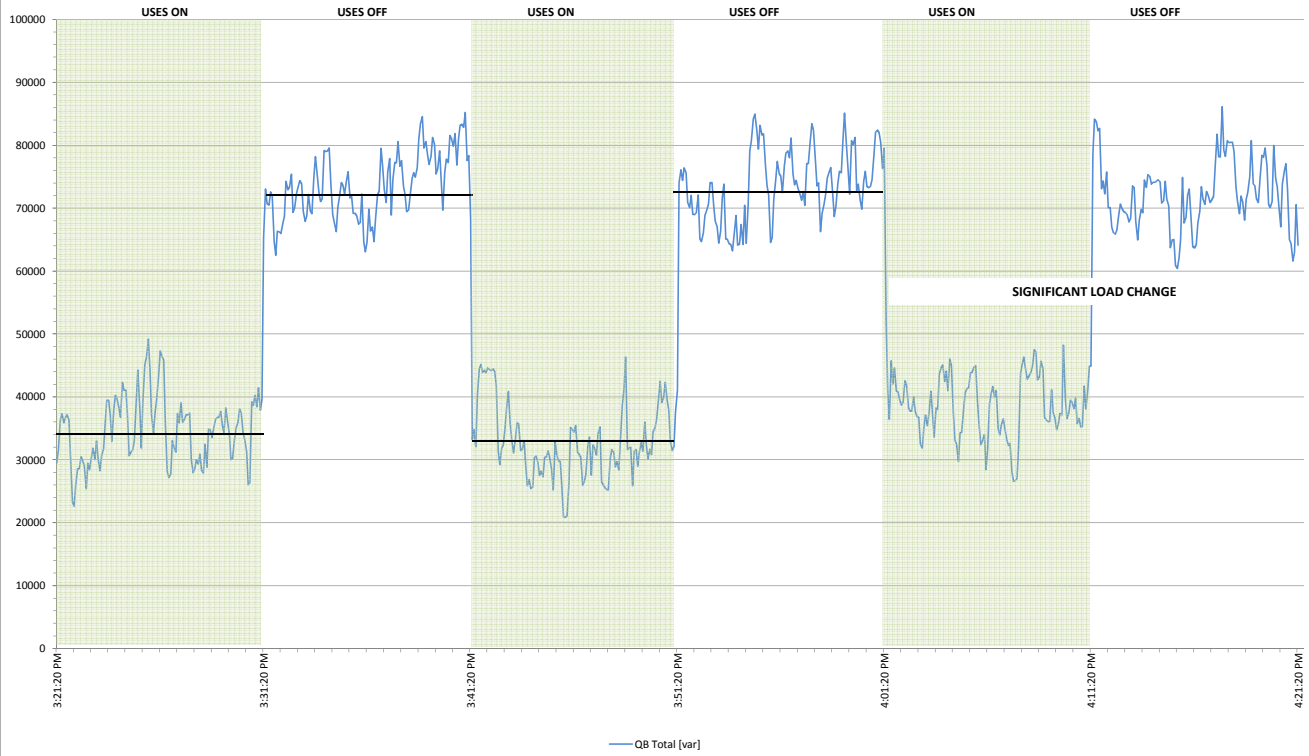
— Current(A) L1

DIFFERENCE AVERAGING:
USES OFF    263.5    260.4    523.9  /2    262.0
USES ON     198.8    186.8    385.6  /2    192.8
TOTALS      -64.7    -73.6    -138.3 /2    -69.2 AMPS (26.4%) AVERAGE DECREASE

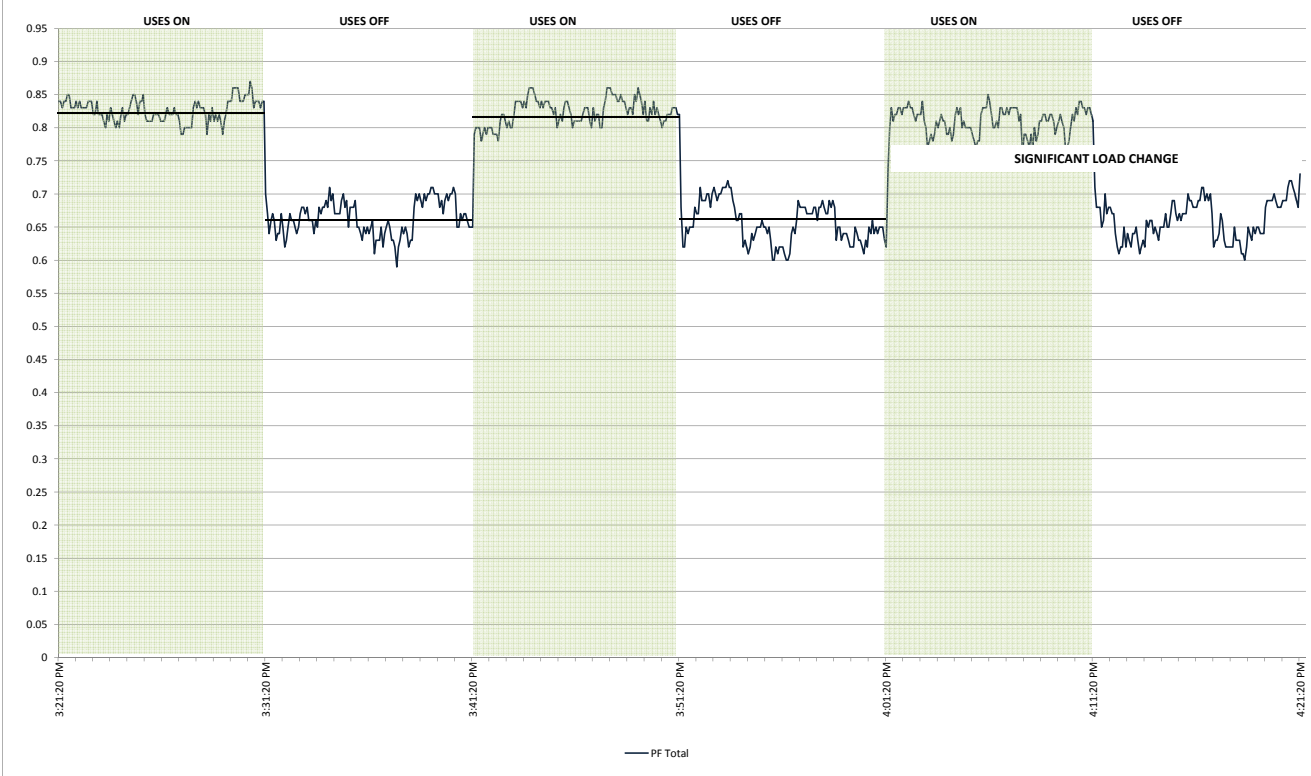ALL ABOVE DATA IS FROM OPERATION OF (4) XL-240v UNITS

**CAMUS PLANT - LAGUNA   REACTIVE POWER (VAR)   MARCH 20, 2015**

| USES ON | USES OFF | USES ON | USES OFF | USES ON | USES OFF |
| --- | --- | --- | --- | --- | --- |

SIGNIFICANT LOAD CHANGE

QB Total [var]

DIFFERENCE AVERAGING:

| | | | | |
| --- | --- | --- | --- | --- |
| USES OFF | 73.6 | 73.3 | 146.9  /2 | 73.5 |
| USES ON | 34.7 | 33.2 | 67.9  /2 | 34.0 |
| TOTALS | -38.9 | -40.1 | -79.0  /2 | -39.5 KVAR (53.7%) AVERAGE DECREASE |

ALL ABOVE DATA IS FROM OPERATION OF (4) XL-240v UNITS

**CAMUS PLANT - LAGUNA    TRUE POWER FACTOR (PF)    MARCH 20, 2015**

USES ON    USES OFF    USES ON    USES OFF    USES ON    USES OFF

SIGNIFICANT LOAD CHANGE

PF Total

**DIFFERENCE AVERAGING:**

| | | | | |
|---|---|---|---|---|
| USES OFF | 0.664 | 0.657 | 1.321 /2 | 0.661 |
| USES ON | 0.826 | 0.822 | 1.648 /2 | 0.824 |
| TOTALS | 16.2 | 16.5 | 32.7 /2 | 16.4 POINTS (19.8%) AVERAGE INCREASE |

**ALL ABOVE DATA IS FROM OPERATION OF (4) XL-240v UNITS**