



7490 Jurupa Ave.
Riverside, Ca. 92504

To Whom It May Concern,

Pacific Energy would like to formally request an extension period to finish collecting data for their custom energy technology grant. We would like to request to adjust the due date for the final milestone to be moved to January 31st 2017. This is to fulfill the requirement of gathering 6 months of operation data.

The grant work was delayed due to a change in the AC line filter. During testing, we found that the original filter was not performing up to the standards we expected. We had to order a new filter inductor from our supplier, Tamura. Since it is a custom part there was quite a long lead time. During this time we worked to improve the control and data acquisition systems. Once the filter inductor arrived it was installed and the inverter and energy storage system were brought online August 1st 2016.

Pacific Energy is a Riverside based power systems engineering company committed to providing safe, reliable, and efficient energy storage systems. Due to unforeseen circumstances and in order to make sure the product is the best that it can be we have had to extend this project. All of the extra engineering time and part orders have been paid for exclusively by Pacific Energy.

As stated above, the system is now fully installed at Pacific Energy and running daily according to the schedule outlined in the grant. The engineering work has been fully completed, and we are requesting an extension so that we can run the system long enough to capture six months of operational data (as defined in the grant).

We thank you for your understanding and consideration.

Sincerely,

A handwritten signature in black ink, appearing to read "Zachariah Taylor", with a stylized flourish at the end.

Zachariah Taylor
Research and Development Engineer