Open Q Proposal

Program/Measure Name:

Utility:

Utility Contact:

EER:

Date:

1. **Brief description of program or measure(s) proposed for Open Q consideration:**

* Overall Summary

*Provide a high-level summary of the proposed measure or program you are planning to implement and report to BPA.*

* Describe the baseline conditions for the program/measure

*What is the inefficient condition the measure or program will change? This represents the starting place from which you propose to measure savings.*

* Described the proposed energy efficient measure/program

*How will the measure or program change the baseline conditions? What will it do to create energy savings?*

* What are the implementation criteria or requirements of the measure/program?

*What implementation rules will your proposed measure/program require? Are there any specific criteria you plan to impose?*

1. **Please provide the following values and an outline of how you estimated or calculated them (if submitting technical files to show calculations, you can say “see [filename]”):**

* Measure Savings

*What savings do you estimate for this proposed measure / program per installation and how did you estimate them?*

* Measure Incremental Cost

*How much does the measure/program cost compared to the baseline? For example, if you are proposing to install a more efficient technology, how much more does it cost than an inefficient alternative?*

* Measure Life

*How long do you think the measure will last after it is installed? How long before it would typically be replaced or deactivated*?

* Market Potential

*How much total savings do you think this program can achieve and how did you estimate this figure?*

1. **What method will be used to verify the savings post-installation?**

*Approval requires verification of estimated savings within two years of approval. This can be done through evaluation or onsite verification. What is your proposed means of verifying savings?*

1. **Will you be collecting any data from the installation sites?**
   * Would you be willing to share that data with BPA for further measure development?

For Reference: Payment Rate Table from Section 5.1 of the Implementation Manual (Custom Programs Payment Rate):

A screenshot of a computer

Description automatically generated