CPUC Comments on SWCR017-02: Ultra-Low Temperature Freezer

Lead PA: PGE

Workpaper Submittal Date: 1/18/2021

CPUC Review Date: 02/01/2021

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| CPUC Comment | PA Response |
| Page 10, the equation should say heating mode. | Corrected page 10 |
| The ΔkWh/ft3/day between the measure case and base case seems to be lower for the field test results compared to the Energy Star test results. Any reason why field test values were not used to estimate direct savings? Does the field test results include “indirect savings”? The field test method seems to be more representative of the real world as the tests were done at full load running 24\*7. | In the bottom of page 9; the workpaper includes a reference to field data for additional 101 freezers, the normalized UEC for 80oF is 1.1 kWh/ft3/day and 0.8 kWh/ft3/day for 70oF. We believe using the Energy Star data is a conservative approach, the values are closer to the data shown the table on page 9 |

Please note responses to comments in the table below, revise workpaper, and upload the entire package to the WPA. If needed, please reach out to Workpaper Review Team to set up a call to discuss.