

CPUC Staff Ex Ante Review

CPUC Staff Project ID Number	PGE_20_T_C_398_PRJ - 02133781_Process
CPMA Directory Link	https://deeresources.info/accounts/login?next=/cmpa/projects/15998
PA	PGE
PA Application ID	PRJ - 02133781
PA Application Executed Date	10/30/2019
PA Program ID	PGE210143
PA Program Name	Hospitality Program - Customized Retrofit
PA Program Year	2019
Date of CPUC Staff Review:	3/24/2020
PA CMPA Upload Dates Included in this review:	
First PA Upload	2/18/2020
Second PA Upload	N/A
Third PA Upload	N/A
PA Measure Description(s):	
Measure 1	PROCESS RETROFIT/NEW-OTHER GAS-MODIFY PROCESS
Measure 2	PROCESS RETROFIT/NEW-OTHER ELECTRIC-MODIFY PROCESS
Measure 3	
Measure 4	
Measure 5	
Measure 6	
Measure 7	
Measure 8	
Measure 9	
Measure 10	
PA Project Description:	Replacement of a commercial dishwasher at a hotel.
PA Ex Ante kW Demand Reduction	1.0
PA Ex Ante Annual kWh Impacts	36,912.8
PA Ex Ante Annual Therm Impacts	2,397.8
PA Proposed Incentive \$ (to Customer)	\$7,426.42
PA Proposed Total Payment to Implementer \$ (not to include the above incentive to customer)	0
CPUC Staff Approved Ex Ante kW Demand Reduction	1.0
CPUC Staff Approved Ex Ante Annual kWh Impacts	36,912.8
CPUC Staff Approved Ex Ante Annual Therm Impacts	2,397.8
CPUC Staff Primary Reviewer Name	
CPUC Staff Primary Reviewer Firm	SBW Consulting
CPUC Staff Review Supervisor Name	
CPUC Staff Review Supervisor Firm	SBW Consulting
PA Primary Reviewer Name	
PA Primary Reviewer Firm	
CPUC Staff Project Manager	
CPUC Staff Policy Authorization (as needed)	
CPUC Staff Recommendation Marked "X":	
	Application ready to proceed without exception
X	Application ready to proceed with exception(s), as noted
	Application rejected.
	Application not ready for review, revised and resubmit as noted

Action Number:	Summary of CPUC Staff Required Action by the PA:	Action Category	Due Date
1	<p>There are some unexplained discrepancies between the baseline used in the savings calculation workbook "PRJ - 02133781 PRE Savings Calc.xlsm" and claimed savings. Savings calculations workbook is using 15% better than the ENERGY STAR requirements for Commercial Multiple Tank Flight Type Dishwashers, Version 2.0, as the baseline but claimed savings are calculated using ENERGY STAR requirements as the baseline. We agree that using ENERGY STAR requirements is appropriate so no revision to the baseline assumption is required. However, the hours of use are estimated using logged data from the existing dishwasher that has a capacity of 14,316 dishes per hour. The ENERGY STAR baseline and the proposed machine have capacities of 12,970 and 10,828 dishes/hr. Please make sure that installed equipment is able to meet the equivalent level of service.</p>	Calculation method	Within 30 days of this disposition

Note or Instruction Number:	CPUC Staff Notes or Instructions:	Instruction Category	Due Date
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