

CPUC Staff Ex Ante Review

CPUC Staff Project ID Number	PGE_20_P_C_519_PRJ - 02370704_Lighting
CMPA Directory Link	https://deeresources.info/cmpa/projects/17349
PA	PGE
PA Application ID	PRJ - 02370704
PA Application Executed Date	0
PA Program ID	a0n1R00001MaD4e
PA Program Name	LGEAR - San Francisco Direct Install
PA Program Year	1900
Date of CPUC Staff Review:	7/14/2020
PA CMPA Upload Dates Included in this review:	
First PA Upload	6/2/2020
Second PA Upload	6/23/2020
Third PA Upload	N/A
PA Measure Description(s):	
Measure 1	LIGHTING RETROFIT/NEW-INT LED HIGHBAY
Measure 2	
Measure 3	
Measure 4	
Measure 5	
Measure 6	
Measure 7	
Measure 8	
Measure 9	
Measure 10	
PA Project Description:	0
PA Ex Ante kW Demand Reduction	0.5
PA Ex Ante Annual kWh Impacts	2,360.9
PA Ex Ante Annual Therm Impacts	0.0
PA Proposed Incentive \$ (to Customer)	\$524.93
PA Proposed Total Payment to Implementer \$ (not to include the above incentive to customer)	0
CPUC Staff Approved Ex Ante kW Demand Reduction	
CPUC Staff Approved Ex Ante Annual kWh Impacts	
CPUC Staff Approved Ex Ante Annual Therm Impacts	
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
	Application ready to proceed with exception(s), as noted
X	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>The project involves accelerated replacement of 3 HID lamps with LED lamps. One of the pre-installation photos shows a HID fixture that is not lit, with a linear fluorescent fixture (or a fixture that appears to be a linear fluorescent fixture) directly adjacent to this HID fixture that is lit. From this picture and the AR questionnaire (customer responded no to "does your existing system provides sufficient lighting for your need"), it appears that the LED fixture is replacing a broken and non functional HID lamp. The post-installation picture shows that both the HID fixture and the adjacent linear fluorescent fixture were removed and replaced with a LED fixture. Please note that equipment that are broken or not able to meet the load requirement are not eligible for accelerated replacement.</p> <p>Please revise the project to either remove or update savings (using appropriate baseline and MAT) associated with this fixture.</p>	Baseline	Within 30 days of this disposition
2	<p>Looks like PG&E may have a current deemed offering for interior LED low-bay and high-bay lighting that covers this project. Please explain why this measure did not use deemed savings/incentives.</p>	PA program rules	Within 30 days of this disposition

Note or Instruction Number:	CPUC Staff Notes or Instructions:	Instruction Category	Due Date
1			
2			
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