**01/31/2020, SWLG012-01 LED Ambient Fixtures and Retrofit Kits Commercial\_013120**

The June 2019 workpaper version contained errors during the data transfer from the calculation Excel file (SWLG012-01 LED Ambient Savings Calc 011520.xlsx) to the EAD Table, Word document, & Measure DataSpec. The methodology and saving calculation for the SWLG012-02 LED Ambient Savings Calc 011520.xlsx is the identical to the June 2019 file.

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| Item | PA Correction |
| EAD Table: | * Deleted extraneous rows in the “Measure” worksheet unrelated to lighting measure (they were related to some other water heater measure) * Changed name of multifamily common area building type from “MFm” to “MFmCmn” in EnergyImpact worksheet * Replaced AStdWBkWh values in EnergyImpact worksheet for CZ16 due to a rounding issue (values changed by ~0.03 kWh) * Updated date of “LastMod” column for items changed in the two bullets above (left unchanged rows as 6/12/2019) * Updated date of the file itself |
| Word Document: | * Corrected tier 2 LPW values to 140 LPW in Measure Offerings table listing measure requirements, previously they erroneously stated 145 LPW * Updated NTG ID to current name in the DEER Differences Summary table * Updated the change log * Updated date of the file itself |
| Measure DataSpec: | * Updated some values (such as NTG ID) to current values * Redid the Measure Support Table to show all 24 offerings and all three delivery types for a single climate zone and building type * Updating savings and calculations to match current approach (calculations were outdated) * Updated the change log * Updated date of the file itself |