From: Lai, Peter

Sent: 2/24/2010 4:12:20 PM

To: Ramaiya, Shilpa R (/o=PG&E/ou=Corporate/cn=Recipients/cn=SRRd); Redacted Redacted; Redacted Redacted; Besa, Athena (ABesa@semprautilities.com); darren.hanway@sce.com (darren.hanway@sce.com); Steven.Long@sce.com (Steven.Long@sce.com); Martin.Vu@sce.com (Martin.Vu@sce.com); Redacted Redacted; don.arambula@sce.com (don.arambula@sce.com); Redacted Redacted; steve.galanter@sce.com (steve.galanter@sce.com); marian.brown@sce.com (marian.brown@sce.com); darren.hanway@sce.com (darren.hanway@sce.com); shahana.samiullah@sce.com (shahana.samiullah@sce.com); Redacted Redacted; Matthew.Evans@sce.com (Matthew.Evans@sce.com); Redacted Redacted Redacted Redacted; Redacted Redacted; KMcKinley (KMcKinley@semprautilities.com); Sidibe, Lucie (LSidibe@semprautilities.com); Harmstead, Charles (Rocky) (CHarmstead@semprautilities.com); Mark McNulty (markmcnulty@sbcglobal.net); Redacted Redacted; Valenzuela, Kelvin (KValenzuela@semprautilities.com)

Cc: Tapawan-Conway, Zenaida G. (ZTC@cpuc.ca.gov); Walsh, Natalie (NFW@cpuc.ca.gov)

Bcc:

Subject: non-residential lighting measures workbook

Dear All,

Please find attached the DEER non-residential lighting measures workbook which contains a library of pre-configured lighting measures and has the ability to create custom lighting measures. The lighting fixture library from which custom measures can be created is a superset that encompasses the utilities' standard fixture libraries (from the SPC Program). This allows utilities to create custom DEER measures for the range of current lighting technologies with the exception of LED lighting. Content to the workbook is found in the first tab, and the instructions are within the individual tabs. At the utility's request, ED will schedule a training session at the utilities' earliest convenience. Please direct your comments or questions to Paul Reeves at paulreevesprc@gmail.com. We expect the utilities' to use this spreadsheet workbook to inform ED of the lighting measures from this workbook library that are in the utility's measure mix, and any utility created custom lighting measures.

We can discuss this a bit more at tomorrow's meeting.

Thanks,

Peter