



## Update on Fast-Moving Residential LED Measures

The current BPA Residential Lighting measures provided in the Interim Reference Deemed Measure List do not include savings or payment for Omnidirectional LEDs in the higher lumen categories of 1440-2019 or 2020-2600. This was due to the fact that when this measure set was created by the Regional Technical Forum (RTF) no LED bulbs were available at market in these high-lumen bin categories, so no data on wattage or efficacy were available.

The Residential LED measures to be effective April 1, 2015 are a complete measure list and may be viewed [here](#).

Just recently several Omnidirectional LEDs became available with 1600 lumens and above. The BPA Planning and Programs teams have worked together to create a short-term solution to address how to report these measures.

Until April 1, 2015, BPA customers may report ENERGY STAR or LDL-listed high-lumen LED bulbs, without savings or payment numbers, in the next available (i.e. lower lumen bin) reference number. See guidance below:

**To claim a measure that does not yet have savings and payment listed:**

Please choose the same bulb type and delivery mechanism as the item you want to claim. Use the measure information for the lower lumen bin that does have savings and a payment assigned.

EEC Reference Number	Measure Name	Annual Savings @ Generator Busbar (kwh/yr)	Payment (\$/unit)
RLILF11960	Residential Lamps LED - Omnidirectional 1015-1439 lumens Reta	12.00	\$ 4.00



RLILF11961	Residential Lamps LED - Omnidirectional 1440-2019 lumens Reta	-	\$ -
RLILF11962	Residential Lamps LED - Omnidirectional 2020-2600 lumens Reta	-	\$ -

Please contact your EER or your COTR with questions about reporting measures.

