

**ELECTRIC SERVICE SCHEDULE NO. 110 - Continued**

**BUILDER INCENTIVES:** Measure requirements for the program incentives are specified in Table 1. Homes must include air conditioning or evaporative cooling, except homes located in climate zone 6 or above 6000 feet elevation. The following standalone measures are eligible for incentives without air-conditioning if they are not requested in conjunction with whole home measure: lighting and refrigerator.

**Table 1. Builder Incentive Levels and Qualifying Equipment**

<b>Measure Type</b>	<b>Tier/Measure</b>	<b>Equipment</b>	<b>Single Family</b>	<b>Multi Family</b>
<b>Standalone Measure (additive to Whole Home Measures or prescriptive per home)</b>	<b>Exterior Wall Upgrade – 2x6/R-20</b>	Above grade exterior walls per prescriptive code requirements of 2009 IECC table 402.1.1 or 402.1.3	<b>\$50</b>	<b>\$4</b>
	<b>R-5 Windows</b>	Windows maximum U factor of 0.20 (fixed windows) or 0.22 (operable windows) and maximum SHGC of 0.23	<b>\$0.12/sq. ft.</b>	<b>None</b>
	<b>ENERGY STAR Lighting - Small Home</b>	ENERGY STAR qualified lighting in $\geq 60\%$ or $\geq 80\%$ of fixtures in RESNET-defined Qualifying Light Fixture Locations - home size less than 2,000 square feet for SF and less than 850 square feet for MF. A home may qualify for either 60% or 80% lighting, but not both.	<b>Up to \$40</b>	<b>Up to \$20</b>
	<b>ENERGY STAR Lighting - Medium Home</b>	ENERGY STAR qualified lighting in $\geq 60\%$ or $\geq 80\%$ of fixtures in RESNET-defined Qualifying Light Fixture Locations - home size between 2,000 and 3,500 square feet for SF and between 850-1,500 for MF. A home may qualify for either 60% or 80% lighting, but not both.	<b>Up to \$60</b>	<b>Up to \$30</b>
	<b>ENERGY STAR Lighting - Large Home</b>	ENERGY STAR qualified lighting in $\geq 60\%$ or $\geq 80\%$ of fixtures in RESNET-defined Qualifying Light Fixture Locations- home size greater than 3,500 square feet for SF and greater than 1,500 square feet for MF. A home may qualify for either 60% or 80% lighting, but not both.	<b>Up to \$80</b>	<b>Up to \$40</b>
	<b>95% AFUE Gas Furnace with ECM</b>	$\geq 95\%$ AFUE gas furnace with ECM blower motor	<b>\$150</b>	<b>\$150</b>
	<b>High Efficiency Air Conditioner</b>	15+ SEER/12.5+ EER central air conditioner with thermal expansion valve	<b>\$100</b>	<b>\$75</b>
	<b>Air Source Heat Pumps</b>	15+SEER/9+ HSPF air-source heat pump with thermal expansion valve – central ducted system. If natural gas is available at the property line.  15+SEER/9+ HSPF air-source heat pump with thermal expansion valve – central ducted system. If natural gas is not available at the property line.	<b>\$100</b>  <b>\$250</b>	<b>\$75</b>  <b>\$200</b>

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