

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

**BUILDER INCENTIVES:** Builder incentives are available through the New Homes Program for the installation of qualifying equipment or specified installation guidelines in a home meeting specifications listed in Tables 5 and 6. Incentives in these tables are eligible for all homes submitted to the program on or after July 1, 2012.

**Table 5. Builder Incentive Levels and Qualifying Equipment for Single-Family Residences**

<b>Measure Type</b>	<b>Tier/Measure</b>	<b>Equipment</b>	<b>Incentive</b>
<b>Standalone Measure (additive to Whole Home Measures or prescriptive per home)</b>	<b>Exterior Wall Upgrade</b>	Above grade exterior walls per prescriptive code requirements of 2009 IECC table 402.1.1 or 402.1.3	<b>\$50</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>80% ENERGY STAR Lighting Home size &lt; 2,000 sf</b>	ENERGY STAR qualified lighting (CFL, LED, pin-based florescent) in ≥ 80% of fixtures in RESNET-defined Qualifying Light Fixture Locations, home size less than 2,000 square feet	<b>\$40</b>
	<b>80% ENERGY STAR Lighting Home size 2,000 to 3,500 sf</b>	ENERGY STAR qualified lighting (CFL, LED, pin-based florescent) in ≥ 80% of fixtures in RESNET-defined Qualifying Light Fixture Locations, home size between 2,000 and 3,500 square feet	<b>\$60</b>
	<b>80% ENERGY STAR Lighting Home size &gt; 3,500 sf</b>	ENERGY STAR qualified lighting (CFL, LED, pin-based florescent) in ≥ 80% of fixtures in RESNET-defined Qualifying Light Fixture Locations, home size greater than 3,500 square feet	<b>\$80</b>
	<b>High efficiency Air Conditioning</b>	15+ SEER/12.5+ EER central air conditioner with thermal expansion valve	<b>\$100</b>
	<b>Premium Evaporative Equipment (non-whole house distribution system)</b>	Premium evaporative equipment must be a permanently installed indirect, indirect/direct, or direct system utilizing rigid media. Premium Evaporative equipment is not required to deliver cooling through a whole-house distribution system to qualify for incentives.	<b>\$500</b>
	<b>Premium Evaporative Equipment (whole-house distribution system)</b>	Premium evaporative equipment must be a permanently installed indirect, indirect/direct, or direct system utilizing rigid media. A whole-house distribution system will be defined as a ducted system with a point of delivery, or register, in each occupied room within a dwelling.	<b>\$750</b>
	<b>Geothermal Heat Pump</b>	Geothermal heat pump, central ducted system, ENERGY STAR qualified	<b>\$1,750</b>
	<b>Refrigerator 10%&gt; Energy Star</b>	CEE Tier 3	<b>\$20</b>

(continued)