

ELECTRIC SERVICE SCHEDULE NO. 110 - Continued

BUILDER INCENTIVES: Builder incentives are available through the ENERGY STAR New Homes Program for the installation of qualifying equipment in a home meeting ENERGY STAR Version 2.5 or 3.0 specifications. Builder incentives and qualifying equipment are listed in Tables 3 and 4. Incentives in these tables are eligible for ENERGY STAR qualified v2.5 or 3 homes permitted on or after November 16, 2011 and submitted January 1, 2012.

 (N)
 (N)

Table 3. Builder Incentive Levels and Qualifying Equipment for Single Family Residences

Utah Single Family		
Tier/Measure	Equipment	Incentive
Tier 1	Meet ENERGY STAR v 2.5 or v 3.0 specifications. Home must have ENERGY STAR qualified CFLs, LEDs, or pin-based lighting in 80% of fixtures in RESNET-defined Qualifying Light Fixture Locations. If A/C is installed, a Rocky Mountain Power HVAC sizing worksheet is required.	\$350
Plus Measure*	14 SEER central air conditioning equipment (CAC) with a Thermal Expansion Valve (TXV). Central air conditioning equipment must include a matched condensing unit and evaporative coil with an overall efficiency rating as determined by AHRI Standard 210/240 and must contain either a factory or field installed thermal expansion valve.	\$100
Plus Measure*	Duct placement inside conditioned space	\$100
Plus Measure*	Installation of permanently installed direct evaporative cooling system	\$400
Plus Measure*	Installation of permanently installed premium evaporative cooling system. Premium evaporative equipment must be an indirect, indirect/direct, or direct system utilizing rigid media.	\$750
Plus Measure*	Installation of permanently installed premium evaporative cooling system where cooling is provided through a whole-house distribution system. For the purposes of the program, 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.	\$1,000
Plus Measure*	Installation of whole house fan system	\$200
Plus Measure*	Lighting upgrade from Tier 1 to ENERGY STAR qualified CFLs, LEDs, or pin-based lighting in 90% of fixtures in RESNET-defined Qualifying Light Fixture Locations.	\$75
GSHP Plus Measure*	Meet ENERGY STAR specification including ground source heat pump where natural gas is not available at property line.	\$1,750

Notes for Table 3

1. *Plus measures must be installed in conjunction with a qualifying Tier 1 measure.
2. All qualifying homes must have a qualifying air conditioner or evaporative cooler.

 (C)
 (N)

(continued)