

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

**Table 4. Builder Incentive Levels and Qualifying Equipment for Multi-Family Residences**

| <b>Utah Multi-Family</b>     |  |                  |
|------------------------------|--|------------------|
| <b>Tier/Measure</b>          | <b>Equipment</b>   | <b>Incentive</b> |
| <b>Multi-Family Tier 1**</b> | Meet ENERGY STAR v 2.5 or v 3 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.   | <b>\$350</b>     |
| <b>Plus Measure***</b>       | 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. | <b>\$100</b>     |
| <b>Plus Measure*</b>         | Duct placement inside conditioned space  | <b>\$100</b>     |
| <b>Plus Measure*</b>         | Installation of permanently installed direct evaporative cooling system  | <b>\$400</b>     |
| <b>Plus Measure*</b>         | Installation of permanently installed premium evaporative cooling system. Premium evaporative equipment must be an indirect, indirect/direct, or direct system utilizing rigid media.  | <b>\$750</b>     |
| <b>Plus Measure*</b>         | 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.          | <b>\$1,000</b>   |
| <b>Plus Measure*</b>         | Installation of whole house fan system   | <b>\$200</b>     |
| <b>Plus Measure*</b>         | 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.   | <b>\$75</b>      |
| <b>GSHP Plus Measure*</b>    | Meet ENERGY STAR specification including ground source heat pump where natural gas is not available at property line.  | <b>\$1,750</b>   |

Notes for Table 4

1. \*Plus measures must be installed in conjunction with the Multi-Family Tier package to be eligible for incentives.
  2. \*\*Packaged Terminal Air Conditioning (PTAC) units which exceed federal minimum standards of 10.0 EER may be substituted for SEER 13 AC units in Tier 1. (C)
  3. \*\*\*Packaged Terminal Air Conditioning (PTAC) units which exceed federal minimum standards of 11.5 EER may be substituted for SEER 14 A/C units. (C)
  4. All qualifying homes must have a qualifying air conditioner or evaporative cooler. (N)
- (D)

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