

# GEW19-14

## 602.1.2.3

**Proponent:** Jack Bailey, One Lux Studio, representing self (jbailey@oneluxstudio.com)

**Revise as follows:**

**602.1.2.3 Nonrenewable energy.** In calculating the annual energy use index for fuel other than electrical power, energy use shall be converted to consistent units by ~~multiplying~~ converting the nonrenewable energy fossil fuel use at the utility meter or measured point of delivery to Btu's and multiplying by the conversion factor in Table 602.1.2.2. The conversion factor for energy sources not included in Table 602.1.2.2 shall be 1.1. Conversion factors for purchased district heating shall be 1.35 for hot water and 1.45 for steam. The conversion factor for district cooling shall be 0.33 times the value in Table 602.1.2.1 based on the EPA eGRID Sub-region in which the building is located.

**Reason:** Editorial. Fuel use needs to be converted to units of energy BTU's before multiplying by the conversion factor.

**Cost Impact:** Will not increase the cost of construction.

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