

7630.0360 GAS LAMPS WITH MORE THAN THREE INVERTED MANTLES.

Subpart 1. **Gas lamps burning natural gas.** An applicant whose gas lamp burns natural gas may use as the economic benefit of conversion for each gas lamp, either of the following numbers:

A. \$115 times the number of mantles in each gas lamp; or

B. the quantity determined from the formula: $(84 \times \text{AMC per MCF for natural gas}) - (1095 \times \text{AMC per KWH for electricity}) \times (\text{the number of mantles in each gas lamp})$.

Subp. 2. **Gas lamps burning LP gas.** An applicant whose gas lamp burns LP gas may use as the economic benefit of conversion for each gas lamp, either of the following numbers:

A. \$263 times the number of mantles in each gas lamp; or

B. the quantity determined from the formula: $(903 \times \text{AMC per GLPG}) - (1095 \times \text{AMC per KWH for electricity}) \times (\text{the number of mantles in each gas lamp})$.

Statutory Authority: *MS s 216C.10*

History: *L 1987 c 312 art 1 s 9*

Published Electronically: *January 19, 2005*