



Rebates & Incentives

COOLING TOWERS QUALIFICATIONS/GUIDELINES

All projects shall comply with the General Qualifications/Guidelines to qualify for a rebate. Please refer to the General Qualifications/Guidelines document for further details.

1. The code baseline for qualifying equipment is listed below in Table 1.
2. The rebate application must be accompanied by the manufacturer's rating information based on Cooling Technology Institute (CTI) Standards and warranty information. Refer to CTI ATC-105 and STD-201.
3. Rebates are based on \$300/kW, direct kW reduced (estimate).

Table 1

Performance Requirements for Heat Rejection Equipment

Equipment Type	Total System Heat Rejection Capacity at Rated Conditions	Subcategory or Rating Condition	Performance Required	Test Procedure
Propeller or Axial Fan Open-Circuit Cooling Towers	All	95°F Entering Water 85°F Leaving Water 75°F Entering wb	≥40.2 gpm/hp	CTI ATC-105 and CTI STD-201
Centrifugal Fan Open-Circuit Cooling Towers	All	95°F Entering Water 85°F Leaving Water 75°F Entering wb	≥20.0 gpm/hp	CTI ATC-105 and CTI STD-201
Propeller or Axial Fan Closed-Circuit Cooling Towers	All	102°F Entering Water 90°F Leaving Water 75°F Entering wb	≥14.0 gpm/hp	CTI ATC-105 and CTI STD-201
Centrifugal Fan Closed-Circuit Cooling Towers	All	102°F Entering Water 90°F Leaving Water 75°F Entering wb	≥7.0 gpm/hp	CTI ATC-105 and CTI STD-201

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