

Evaporative Cooling Moratorium

- Prohibited on all projects that do not meet the following deadlines:
 - Building permit application is submitted to the respective governing agency before September 1, 2023.
 - Building permit is issued before February 1, 2024.
 - A certificate of occupancy/ completion or temporary certificate of occupancy/ completion is issued before February 1, 2026.

Cooling System Incentives

“Menu” Technologies

Project Type	Minimum Project Size	Maximum Incentive
Retrofit water-cooled air conditioning systems to conventional A/C	5 tons capacity	Up to 50% of the total project cost (excluding labor and installation), or \$950 per ton capacity*
Retrofit standard cooling tower drift reducers to high efficiency drift elimination technologies (with drift of no more than 0.005% of tower flow rate.) A cooling tower can only qualify once for this rebate.	200 tons capacity retrofit (may pool savings across multiple facilities)	Up to 50% of the total project cost (excluding labor and installation), or \$22.50 per ton capacity*
Retrofit standard cooling tower controllers with a control system that includes a demonstrated history of water saving from the past projects performed under SNWA's Water Efficient Technologies Program Performance Track	14 tons capacity retrofit (may pool across multiple facilities)	Up to 50% of the total project cost (excluding labor and installation), or \$150 per ton capacity retrofit* * Lesser of the two values

Custom Technologies

Work with SNWA to implement a custom technology that meets your business needs to qualify for a performance-based rebate.

Consumptive - Use technologies (most outdoor water uses)

Earn a one-time incentive of \$45 for every 1,000 gallons conserved annually, up to 50% of the total project cost (excluding labor and installation) *

Non-consumptive - Use technologies (most indoor water uses)

Earn a one-time incentive of \$15 for every 1,000 gallons conserved, up to 50% of the total project cost (excluding labor and installation) *



Questions

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