

ABEES - Air Conditioner (Gas-Electric) Incentive Program

Air Conditioning (AC) units are categorized for incentives based on tonnage/capacity and efficiency ratings. Efficiency ratings of new units utilize Seasonal Energy Efficiency Rating (SEER) and/or Energy Efficiency Ratio (EER). Higher efficiency ratings will result in larger Incentives and greater energy savings.

***BEFORE STARTING** any energy efficiency projects please Contact Anaheim Public Utilities. Projects already begun prior to application approval and pre-inspection **MAY NOT BE ELIGIBLE** for incentives. If you require any assistance, please email ABEES@anaheim.net for program support.*

Please read the “Program Guidelines” document before beginning the incentive application process.

INCENTIVE TABLES

See Incentive Tables below for minimum efficiency qualifications for each tonnage category. Maximum incentive not to exceed 25% of project cost or \$50,000, whichever is less.

Less Than or equal to 2.5-Ton PTAC units			
Equipment Type	Tonnage (Btu/h Capacity)	Minimum Efficiency	Incentive
Air Cooled - Package Terminal, Thru-the-Window, Thru-the-Wall	≤ 2.5 Ton ≤ 30,000 Btu/h	Must be 20% Greater than 2013 Title 24 minimum EER (Incentive Application will Calculate Eligibility)	\$100/Unit

2.0-Ton up to 5.3-Ton Package AC units			
Equipment Type	Tonnage (Btu/hr Capacity)	Efficiency Options	Incentive
Air Cooled - Package &/or Split System	2.0 Ton– 5.3 Ton (24,000 – 65,000) Btu/h	≥ 15 SEER	\$75/per ton
		≥ 16 SEER	\$150/per ton
		≥ 17 SEER	\$400/per ton

5.4-Ton and Greater Package AC units			
Equipment Type	Tonnage (Btu/hr Capacity)	Minimum Efficiency	Incentive
Air Cooled - Package &/or Split System	5.4 Ton– 11.3 Ton (65,000 - 135,000) Btu/h	≥ 11.2 EER 12.9 IEER	\$0.10 per kWh annual savings
	11.4 Ton– 20 Ton (135,000 - 240,000) Btu/h	≥ 11.0 EER 12.4 IEER	
	20.1 Ton– 63.3 Ton (240,000 - 760,000) Btu/h	≥ 10.0 EER 11.6 IEER	
	>63.4Ton (>760,000) Btu/h	≥ 9.7 EER 11.2 IEER	