

Bailey's Calculated Savings



Date: Tech:		System	Name #	
Customer Name:		Phone:		
Job Address:	City	7.		Zip:
Customer Investment Opportunity (CIO)-The M	Math: MID	RATE 0.24	TID RATE 0.21	PG&E RATE 0.39
Size in BTU's/hr X 1159 Cooling Hours Per Sea	son ÷ <u>SEER</u>	X Rate/K	ilowatt ÷ <u>1000</u>	= Cost per Season
Old system BTU's X 1159 ÷	SEER	X \$	Rate ÷ 1000	0 = \$
New system BTU's X 1159 ÷	SEER	. X \$	_ Rate ÷ 1000) = \$
Old System Cost to run \$ Minus New	w System Co	st to run \$	S = 1	\$Saving
Savings Per Season \$ X 20 Years ed	quals Lifetim	ie Electric	al Savings (Ll	ES) \$
Average Savings improved ductwork 15% X Li (LAES)	fetime Elec S	avings=L	ifetime Adjus	ted Energy Savings
1.15 (improved ducts) X \$ LES =	\$	*LAES	Seer of Equ	ipment by Year Made
Lifetime Adjusted Energy Savings (LAES)	\$		5 SEER Pre	1976
California Comfortable Home Rebates	\$		6 SEER 197	7 to 1986
If Separate Electric Utility Rebates	\$		7 SEER 198	7 to 1991
Fed Tax Credit	\$		8 SEER 198	38 to 1999
Factory Rebates	\$		10 SEER 200	00 to 2005
Plus Other Incentives	\$		11 SEER 200	06 to 2008
Total Savings	\$		12 SEER 200	
Less Quote for new system and improved ducts	\$		Laboratory boo Performance An	klet Building America alysis Procedures for Existing
Total Customer Investment Opportunity	\$		Homes (BAPA) b	DOONEL

*Note: Estimated savings based upon average cooling running hours and average seasonal weather along with average usage. Improved duct work based upon California Energy Commission studies. Actual energy savings will vary depending on individual usage, weather and condition of existing ductwork.

Call (209) 527-4066 For More Information