

	Electric Storage	Heat Pump	Solar
Potential National Rebate Available*	\$0	\$1,756	\$1,891
NSW State Rebate Available	\$0	\$800	\$800
Total Potential Rebate Available (NSW)*****	\$0	\$2,556	\$2,691
Average Running costs PA**	\$349	\$128	\$38
Total Cost of Ownership over 10 yrs (NSW) ***	\$4,940	\$2,474	\$1,829
Tonnes of GHG saved over 10 yrs****	0	32.4	39.2

Based on 315L tanks for average family needs (Airoheat based on 250L)
REC's rating is based on Zone 1 & 3 using 2CBI's collectors

*REC's values are estimates & priced @ **\$27.00** per REC point

** Based on the Wilkenfeld Report 2005

*** Total cost of ownership based on average purchase price, assumptions on labour charges, and assumptions on average household running costs

**** Savings use the electric storage heater as the base for comparison

***** Based on NSW solar rebate scheme