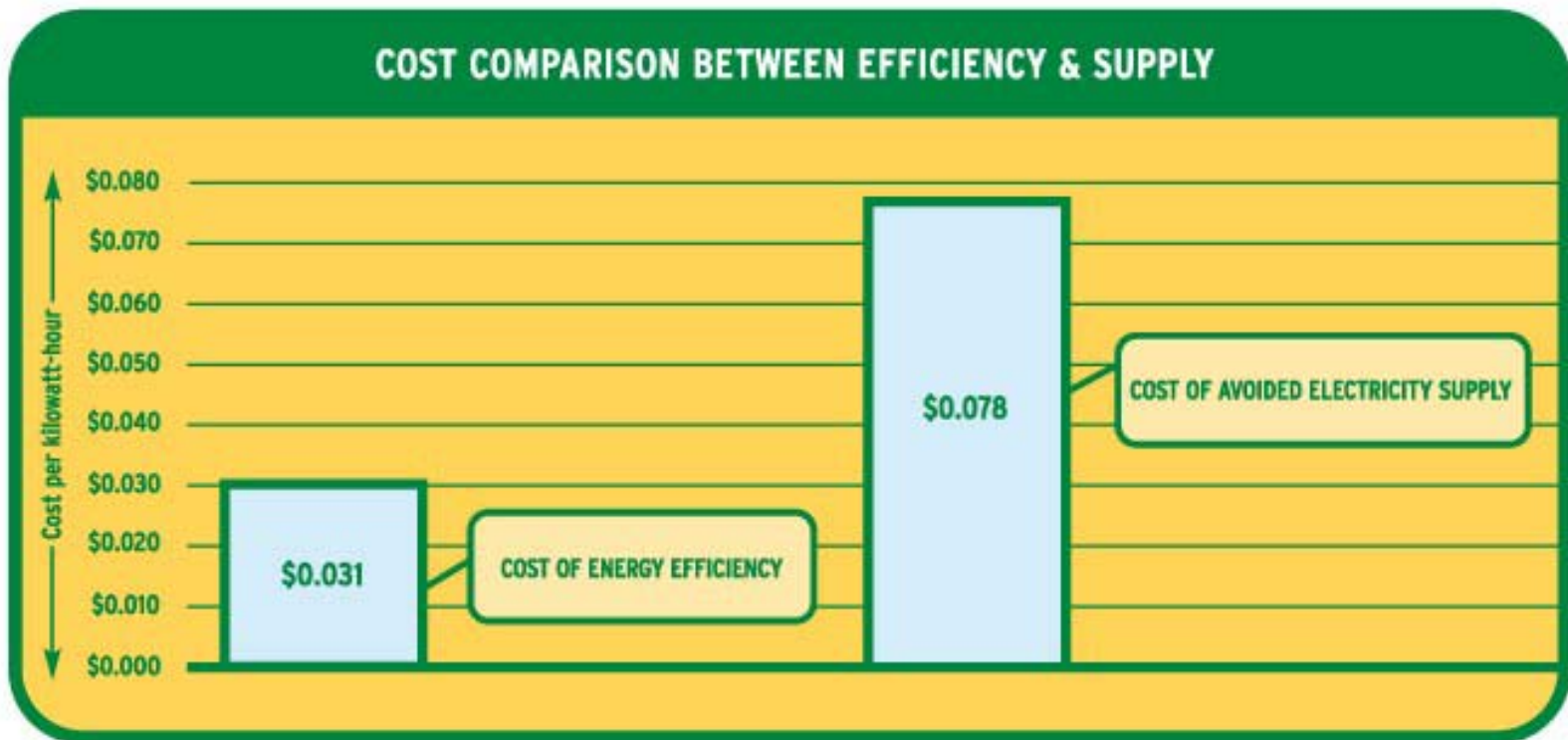




Welcome to Better Buildings By Design 2006

VERMONT'S MOST COST-EFFECTIVE ENERGY SUPPLY





One renter
decides to try
an ENERGY®
STAR compact
fluorescent
light bulb for
her apartment.



One builder and future homeowner decide
to build an ENERGY STAR home.



One business manager decides to purchase energy efficient light fixtures.



One engineer decides to specify energy efficient controls for ventilation of a new building.



One family
decides to
replace their
refrigerator
with an
ENERGY STAR
model.



One retailer
decides to
carry a wider
selection of
ENERGY STAR
qualified
lighting and
appliances.



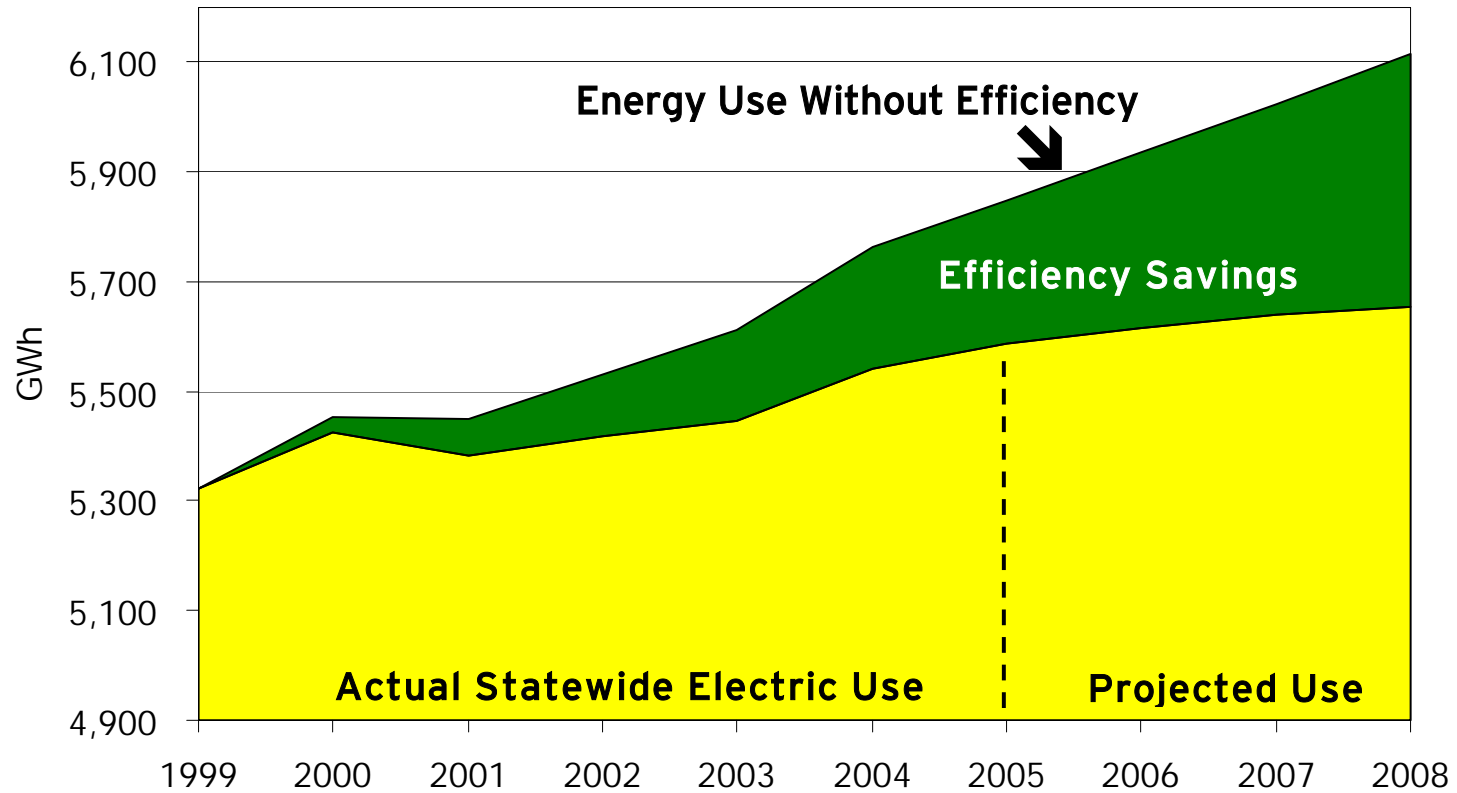


COMPARISON OF 2004 ANNUAL ELECTRICITY SALES BY UTILITY TO EFFICIENCY VERMONT ANNUAL SAVINGS*

Electric Utility	GWh	Energy Efficiency Utility
CENTRAL VERMONT PUBLIC SERVICE	2,242	
GREEN MOUNTAIN POWER	1,970	
VERMONT ELECTRIC CO-OP	465	
BURLINGTON ELECTRIC DEPT.	353	
	262	EFFICIENCY VERMONT SAVINGS
VERMONT MARBLE	217	
LYNDONVILLE	70	
WASHINGTON ELECTRIC CO-OP	67	
STOWE	62	
SWANTON	56	
LUDLOW	50	
MORRISVILLE	45	
HARDWICK	32	
NORTHFIELD	28	
ENOSBURG FALLS	22	
JOHNSON	15	
BARTON	15	
ORLEANS	15	
HYDE PARK	12	
ROCHESTER	6	
JACKSONVILLE	5	
READSBORO	2	

*CUMULATIVE THROUGH 2005

VERMONT SALES AND IMPACT OF ENERGY EFFICIENCY SAVINGS



PARTNERSHIPS

