



Table 1.8.2(b) - Energy Cost and Consumption by Energy Type - Performance Rating Method Compliance

Energy Type	Proposed Design		Baseline Design		Percent Savings	
	Energy Use	Cost	Energy Use	Cost	Energy Use	Cost
Electricity	16,175,979 kWh	\$491,296	17,596,501 kWh	\$536,483	8.1 %	8.4 %
Natural Gas	680,348 therms	\$352,184	995,705 therms	\$526,730	31.7 %	33.1 %
	0		0		0 %	0 %
	0		0		0 %	0 %
Subtotal (Model Outputs):	123,227 (MBtu/year)	\$843,480	159,610 (MBtu/year)	\$1,063,213	22.8 %	20.7 %
On-Site Renewable Energy	Energy Generated	Renewable Energy Cost				
Exceptional Calculations	Energy Savings	Cost Savings				
Total:	Proposed Design		Baseline Design		Percent Savings	
	Energy Use	Cost	Energy Use	Cost	Energy	Cost
	123,227 (MBtu/year)	\$843,480	159,610 (MBtu/year)	\$1,063,213	22.8 %	20.7 %