

ENERGY PERFORMANCE SUMMARY _____ (YEAR)

This is a summary of energy account worksheets on succeeding pages.

ENERGY TYPE	TOTAL ANNUAL USE	UNITS	CONVERSION MULTIPLIER To Thousands Btu See Page 17	THOUSANDS BTU (kBtu)	TOTAL ANNUAL COST (\$)
ELECTRICITY					
NATURAL GAS					
PURCHASED STEAM					
PURCHASED HOT WATER					
PURCHASED CHILLED WATER					
OIL # _____					
PROPANE					
COAL					
OTHER					
				A	B

ENERGY AND COST INDICESEnergy Utilization Index ($A \div \text{Gross Floor Area}$) _____ kBtu/ft²/yrCost Index ($B \div \text{Gross Floor Area}$) _____ \$/ft²/yrTotal Water Use (C) _____ kGal/yr or _____ ft³/yr _____ \$/yrCost Index, Including Water ($B + C \div (\text{Gross Floor Area})$) _____ \$/ft²/yr**ANALYSIS OF METERED ELECTRICAL DEMAND**

Maximum Demand _____ kW or _____ kVA _____ (month)

Maximum Demand _____ kW $\times 1000 \div \text{Gross Floor Area} =$ _____ W/ft²

Minimum Demand _____ kW or _____ kVA _____ (month)

Minimum Demand _____ kW $\times 1000 \div \text{Gross Floor Area} =$ _____ W/ft²