



Distinguishing the programmatic needs of various business lines operating within an enterprise environment presents operational opportunities and challenges. Some of these challenges are overcome with prototype development and standardization of system design. However, new ones are presented when laid against utility rate disparity of the US, evolutions in local codes and environmental conditions. As a result, factors that influence system selection, energy conservation opportunities and bottom line savings emerge. Hargis' energy services team works with stakeholders to identify opportunities to enhance their operations within their acceptable levels of investment.

AVERAGE STATEWIDE ELECTRICITY RATES	OPERATING CENTER TYPE
\$0.07-0.08/ kWh	1 5
\$0.08-0.09/ kWh	2 6
\$0.09-0.11/ kWh	3
\$0.11-0.35/ kWh	

