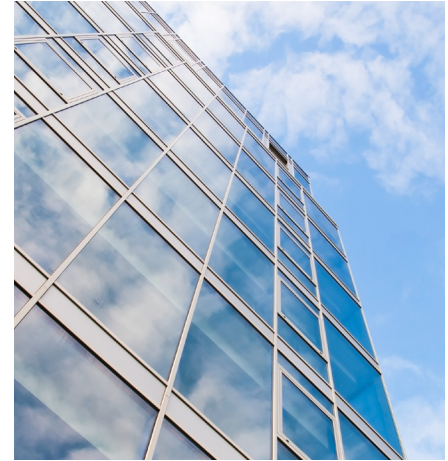


A Practical Approach to 30% Energy Savings

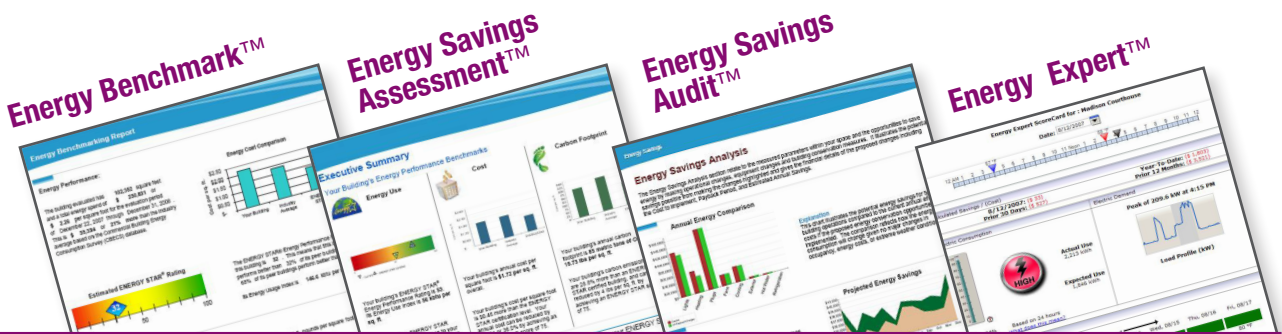
For many commercial buildings, energy cost reduction of 30% is readily achievable, with 10%-15% possible simply through “best practices” and low-cost or no-cost measures. The hardest part is knowing where to start. Let EMCOR’s experts develop a customized strategy for you. We are dedicated to helping you create and maintain high performance environments while reducing energy and operating costs.



Reducing your energy consumption by 15% can lower operating costs by \$12,000 per year for every 50,000 square feet of space.

LET OUR EXPERTS SHOW YOU WHERE YOUR ENERGY DOLLARS ARE GOING.

Every study is customized to your energy needs.



Four Steps to Energy Reduction

Step 1:

Understanding your building’s current energy performance allows us to assess your potential for real-world savings.

Step 2:

Based on actual measurements of key building performance data, our assessment focuses on low-cost and no-cost changes that can immediately impact your energy costs with little to no capital investment.

Step 3:

Building on findings from Steps 1 and 2, our energy savings audit provides financial justification for recommended measures.

Step 4:

Our ‘smart software’ continuously monitors your energy output and establishes performance thresholds, thus increasing awareness and identifying additional opportunities for energy reduction.