

Introducing a free 4-part energy-efficiency report!

Now, get key managers to take our quick Efficiency Quotient™ (EQ) test today!



88%

88% of Fortune 1000 executives see the need to make their companies more energy efficient in the future.¹



Get your baseline efficiency scores across your enterprise! Each personalized EQ Report describes your:

1 Building efficiency

Meet the demands of energy mandates, public pressure, and rising energy costs by reducing facility energy use.



fact: Buildings can consume up to 20% of total energy.²

2 Plant efficiency

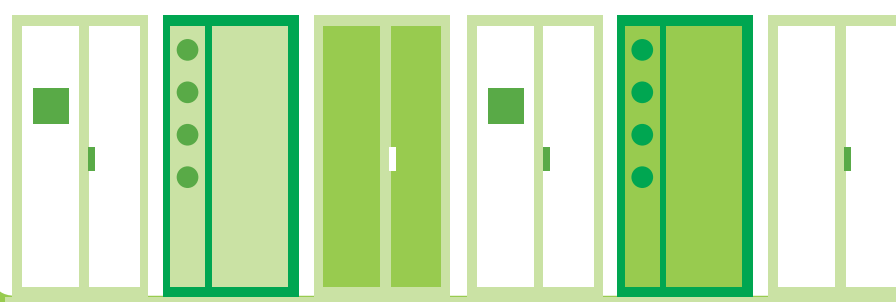
Improve your industrial plant efficiency ratio, which is energy-consumer-per-unit produced versus the standard target.



fact: An average facility can reduce energy consumption by 10 to 20%.²

3 Data centre efficiency

Find ways to cut enterprise energy costs quickly — such as improving data centre cooling (a big source of energy waste)!



fact: Power and cooling consume 50% or more of the electrical power in a typical installation.³

4 Infrastructure efficiency

Cut OpEx by improving efficiency in your energy-distribution network, which is a critical element for the reliability and safety of your operations.



fact: Energy makes up 30% of operating budgets for most companies.⁴



Knowing your Efficiency Quotient is where your path to efficiency begins.

Energy experts from Schneider Electric™ will guide you through every step along the way to long-term energy savings.



Check your efficiency benchmark scores here!

Compare your free EQ score and personalized report to others'.

1 "Fortune 1000: Despite Moral Obligation to Sustainability, Cash is Still King" Harris Interactive/Schneider Electric 2011
2 "Making permanent savings through active energy efficiency", February 2008 Schneider Electric white paper
3 "Electrical efficiency Measurement for data centres", Schneider Electric White Paper #154, Revision 2, Page 2
4 "Reducing the Impact of Energy Costs on Business", December 2010 Schneider Electric white paper
*All white paper references above based on previous data. This is not a guarantee of future performance or performance in your particular circumstances.