

Cushman & Wakefield partners with owners to maximize efficiencies and cost savings through a comprehensive energy management approach.

ENERGY STAR® sets the standard for energy performance using nationally representative data, comparing your building to others of similar characteristics. To qualify for the ENERGY STAR® certification, a property must achieve a score of 75 or higher on EPA's 1-100 scale. Your score takes into consideration energy consumption, climate and building uses.

HOW CAN CUSHMAN & WAKEFIELD HELP YOU?

Cushman & Wakefield's Energy & Sustainability Services team can accurately benchmark your building in ENERGY STAR® utilizing the following process:



Review utility bill data and building information/modeling



Execute necessary updates to properly benchmark the property in EPA's portfolio manager



Prepare and submit application for property scores that reach 75 or higher



Verify information by a licensed Professional Engineer (PE)



Provide a best plan of action for buildings that do not qualify for certification under EPA's guidelines

ENERGY STAR® Certified buildings use

35% less energy

and greenhouse gas emissions

ENERGY STAR® Certified buildings perform in the

top 25%

of buildings nationwide

Cushman & Wakefield has benchmarked more than

1,000 ENERGY STAR® buildings

totaling 200+ msf

Cushman & Wakefield managed buildings have an average 2019 ENERGY STAR® score of **71.4**, a **2.4%** increase from 2018

THE CUSHMAN & WAKEFIELD ADVANTAGE

Cushman & Wakefield has completed more than 120 ENERGY STAR® Certifications in 2019, covering 20 million square feet of real estate. We have been named an ENERGY STAR® Partner of the Year by the U.S. Environmental Protection Agency for eight consecutive years, with the added distinction of "Sustained Excellence" for the past six years.



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