

What industry does site energy belong to





Overview

What is site energy?

You're probably already familiar with site energy, which is the amount of heat and electricity consumed by a building as reflected in your utility bills. Looking at site energy can help you understand how the energy use for an individual building has changed over time.

How are companies classified based on their energy source?

Companies in the sector are classified based on their energy source, such as non-renewable (e.g., oil, natural gas) or renewable (e.g., solar, wind). The sector is critical to industrial growth and varies considerably due to fluctuating energy prices driven by global supply and demand.

Why is site energy important?

Looking at site energy can help you understand how the energy use for an individual building has changed over time. Site energy may be delivered to a building in one of two forms: primary or secondary energy. Primary energy is the raw fuel that is burned to create heat and electricity, such as natural gas or fuel oil used in onsite generation.

What do energy companies do?

From extraction to distribution, these companies ensure the availability of energy sources like oil, gas, and renewable resources, powering homes, transportation, and industries. The energy sector encompasses companies involved in the production and distribution of energy, from fossil fuels to renewables.



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Site and source energy

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The Difference Between Source and Site Energy

After you've benchmarked your building, you'll see several performance metrics, including source and site EUI (or energy use intensity). What's the difference? And which is used for the 1 - 100 ...



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