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en er gy (en-er-jee) Pronunciation Key

-noun, plural -gies.

- the capacity for vigorous activity; available power: I eat chocolate to get quick energy.
- an adequate or abundant amount of such power: I seem to have no energy these days.
- Often, energies. a feeling of tension caused or seeming to be 3. caused by an excess of such power: to work off one's energies at tennis.
- 4. an exertion of such power: She plays tennis with great energy.
- 5. the habit of vigorous activity; vigor as a characteristic: Foreigners both admire and laugh at American energy.
- the ability to act, lead others, effect, etc., forcefully. 6.
- 7. forcefulness of expression: a writing style abounding with energy.

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- 8. *Physics*. the capacity to do work; the property of a system that diminishes when the system does work on any other system, by an amount equal to the work so done; potential energy. *Symbol:* E
- any source of usable power, as fossil fuel, electricity, or solar radiation.

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[Origin: 1575–85; < LL energ a < Gk enérgeia activity, equiv. to energe- (s. of energe n to be active; see en-2, work) + -ia -y^3] — Synonyms 1. vigor, force, potency. 5. zeal, push.
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Dictionary.com Unabridged (v 1.1)

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American Heritage Dictionary - Cite This Source

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en· er· gy 😰 🌒 ( n' r-j ) Pronunciation Key
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- n. pl. en er gies
 - 1. The capacity for work or vigorous activity; vigor; power. See Synonyms at strength.
 - a. Exertion of vigor or power: a project requiring a great deal of time and energy.
 - b. Vitality and intensity of expression: a speech delivered with energy and emotion.
 - c. Usable heat or power: Each year Americans consume a high percentage of the world's energy.
 - d. A source of usable power, such as petroleum or coal.
 - a. Usable heat or power: Each year Americans consume a high percentage of the world's energy.
 - b. A source of usable power, such as petroleum or coal.
 - 4. Physics The capacity of a physical system to do work.

[French énergie, from Late Latin energ a, from Greek energeia, from energos, *active*: en-, *in*, *at*; see **en-**² + ergon, *work*; see werg- in Indo-European roots.]

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<u>Online Etymology Dictionary</u> - <u>Cite This Source</u> energy

1599, from M.Fr. *energie*, from L.L. *energia*, from Gk. *energeia* "activity, operation," from *energos* "active, working," from *en-* "at" + *ergon* "work" (see <u>urge</u> (v.)). Used by Aristotle with a sense of "force of expression;" broader meaning of "power" is first recorded in Eng. 1665. *Energize* "rouse to activity" is from 1753; *energetic* of persons, institutions, etc., is from 1796. *Energy crisis* first attested 1970.

Online Etymology Dictionary, © 2001 Douglas Harper

<u>WordNet</u> - <u>Cite This Source</u> energy

noun

- (physics) a thermodynamic quantity equivalent to the capacity of a physical system to do work; the units of energy are joules or ergs; "energy can take a wide variety of forms"
- 2. forceful exertion; "he plays tennis with great energy"; "he's full of zip"
- 3. enterprising or ambitious drive; "Europeans often laugh at American energy"
- 4. an imaginative lively style (especially style of writing); "his writing conveys great energy"; "a remarkable muscularity of style"
- 5. a healthy capacity for vigorous activity; "jogging works off my excess energy"; "he seemed full of vim and vigor"
- 6. any source of usable power; "the DOE is responsible for maintaining the energy policy"
- the federal department responsible for maintaining a national energy policy of the United States; created in 1977 [syn: <u>Department of</u> <u>Energy</u>]

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energy1 [ en dnojun — plural energies
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the ability to act, or the habit of acting, strongly and vigorously Example: He has amazing energy for his age; That child has too much energy; I must devote my energies to gardening today.

Arabic: Japanese: 精力

Latvian: ener ija

Chinese (Simplified): 活力, 劲 Lithuanian: energija

Chinese (Traditional): 活力,勁 Norwegian: energi,

Czech: energie (handle)

Danish: energi; kraft

kræfter *Polish:* energia

Dutch: energie Portuguese (Brazil): energia

Estonian: energia Portuguese (Portugal): energia

Finnish: energia Romanian: ener-

French: énergie gie

German: die Energie Russian:

Greek:

Hungarian: energia Slovak: energia

Icelandic: orka, kraftur Slovenian: energija

Indonesian: tenaga Spanish: energía

Italian: energia Swedish: energi

Turkish: enerji,

takat

energy2 [en dnö]un

the power, eg of electricity, of doing work

Example: electrical energy; nuclear energy

Arabic: Japanese: エネルギ |

Chinese (Simplified): 能,能量 Latvian: ener ija

Chinese (Traditional): 能,能量 Lithuanian: energija

Czech: energie Norwegian: energi

Danish: energi; Polish: energia

kraft; - Portuguese (Brazil): energia

energi *Portuguese (Portugal):* energia

Dutch: energie Romanian: energie

Estonian: energia, Russian:

jõud Slovak: energia

Finnish: energia, Slovenian: energija

voima Spanish: energía

French: énergie

Swedish: energi, German: die Energie

kraft

Turkish: güç,

Hungarian: energia enerji

Icelandic: orka

Indonesian: tenaga

Greek:

Italian: energia

See also: energetic

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energy (n' r-j) Pronunciation Key

The capacity or power to do work, such as the capacity to move an object (of a given mass) by the application of force. Energy can exist in a variety of forms, such as electrical, mechanical, chemical, thermal, or nuclear, and can be transformed from one form to another. It is measured by the amount of work done, usually in joules or watts. See also conservation of energy, kinetic energy, potential energy. Compare power, work.

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<u>American Heritage New Dictionary of Cultural Literacy, Third Edition</u> - <u>Cite This Source</u>

energy

In <u>physics</u>, the ability to do <u>work</u>. Objects can have energy by virtue of their motion (<u>kinetic energy</u>), by virtue of their position (<u>potential</u> energy), or by virtue of their mass ($see\ E=mc^2$).

Note: The most important property of energy is that it is conserved — that is, the total energy of an isolated system does not change with time. This is known as the law of conservation of energy. Energy can, however, change form; for example, it can be turned into mass and back again into energy.

[Chapter:] Physical Sciences and Mathematics

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American Heritage Stedman's Medical Dictionary - Cite This Source

n.

- 1. The capacity for work or vigorous activity; vigor; power.
- 2. The capacity of a physical system to do work.

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<u>Merriam-Webster's Medical Dictionary</u> - <u>Cite This Source</u>

Main Entry: en er gy

Pronunciation: 'en-&r-jE

Function: noun

Inflected Form: plural -gies

1: the force driving and sustaining mental activity <in psychoanalytic

theory the source of psychic energy is the id>

2: the capacity for doing work

Merriam-Webster's Medical Dictionary, © 2002 Merriam-Webster, Inc.

U.S. Gazetteer - Cite This Source

Energy, IL (village, FIPS 24166) Location: 37.77537 N, 89.02575 W

Population (1990): 1106 (408 housing units)

Area: 3.3 sq km (land), 0.0 sq km (water)

U.S. Gazetteer, U.S. Census Bureau

<u>On-line Medical Dictionary</u> - <u>Cite This Source</u> energy

energy: in CancerWEB's On-line Medical Dictionary

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