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### **How We Use Energy — The National Academies**

Energy conservation is any behavior that results in the use of less energy. Since most of the energy we use comes form non-renewable fossil fuels, conservation reduces demand and lessens negative environmental impact. In addition to preserving resources, energy conservation saves money and improves the quality of our environment. ...

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The transportation, industrial, commercial, and residential sectors are called end-use sectors because they consume primary energy and electricity produced by the electric power sector. The amount of primary energy

use plus the energy content of electricity purchased from the electric power sector by each end-use sector in 2018; transportation 28.3 quads

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How We Use Energy. We divide our energy use among four economic sectors: residential, commercial, transportation, and industrial. Heating and cooling our homes, lighting office buildings, driving cars and moving freight, and manufacturing the products we rely on in our daily lives are all functions that require energy.

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Energy is a conserved quantity; the law of conservation of energy states that energy can be converted in form, but not created or destroyed. The SI unit of energy is the joule, which is the energy transferred to an object by the work of moving it a distance of 1 metre against a force of 1 newton .

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