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Energy - Wikipedia
Its annual Energy Intensity of 122.8 tons of oil equivalent makes it the most energy efficient country in the G8 and one of the most energy efficient in the industrial world, largely due to traditionally high energy prices which have resulted in more efficient company and consumer behaviours.

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How We Use Energy — The National Academies
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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: ITS USE AND THE ENVIRONMENT answers these questions, emphasizing the physical principles behind energy and its effects on our environment, and explaining the basic physical principles behind the use of energy, including the study of mechanics, electricity and magnetism, thermodynamics, and atomic and nuclear physics.

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