



Clean energy sources

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Ashumans, we tend to bucket things into two categories: good or evil, hard oreasy, rich or poor, stupid or smart. The same could be said for how peopleunderstand different energy sources: renewable energy or traditional energy,green power or brown power, clean energy or dirty energy. However, such perfectbinaries don't really exist, and the clean energy / "dirty" energy dichotomy isno exception to this.

When youthink of clean energy, you typically think of renewable energy sources such as solar and wind -- and you"d beright! You"d also get a checkmark if you wrote nuclear energy on a test. But you"d probably get half



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credit if you penciled in natural gas, depending on the person grading, since there's obvious debate whether fossil fuels can truly be clean.

At Chariot Energy, we believe clean energy is synonymous with renewable energy -- energy that doesn't emit greenhouse gases or other pollutants. Still, others claim that nuclear energy, natural gas and even clean-burning coal are on the cleaner end of the spectrum. In this article, we delve into the different sources of clean energy -- including nuclear and natural gas -- and ultimately why we believe "clean" should be synonymous with "renewable."

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