

World Variations in Green Home Building

Every day, it seems like citizens and governments all over the world are becoming increasingly aware of the need to conserve. And while America is focusing more on the environment than it used to (with its newly popular green home building initiatives in particular), the U.S. is still behind the times when it comes to conservation. Europe in particular has been leading the way in green home building and especially in energy conservation for many years.

European Energy Consciousness

European countries lead the pack when it comes to green home design and green living... which makes a certain amount of sense. Because on the continent, gasoline, natural gases, and energy costs significantly more than it does in America, and it has been that way for many years. Because of this, both individual Europeans and European governments are much more energy conscious than Americans. This is seen in European culture in a lot of ways.

One of the main ways that Europeans save energy is through a tightly knit and efficient public transport system. In addition to mass transit in essentially every major European city, the continent also boasts a well utilized long distance passenger rail service. While cars are common in Europe, many more Europeans use public transport (or even ride bicycles) than would be found in the U.S..

Europeans also build their homes with energy conservation in mind. In Europe (especially in larger cities), they use green home building in a very practical, widespread, and simplistic way. Most people residing in a large European city live in a much smaller space than the average U.S. home. Most homes (and many businesses) in Europe do not have central air conditioning, and use basic green home building concepts for cooling. These include roll down screens, patio shading, double windows, and more.

Essentially, Europeans have been remembering to turn the lights out when they leave a room for years. In the U.S., people are just getting used to not seeing energy as something that will always be inexpensive and easily available, and are slowly developing a better instinct for conservation. This changing mindset is evidenced by the increasing popularity of green home building.

Green home building and design uses concepts, such as smaller home size, basic insulation, and position to the sun to conserve energy, as well as alternative energy technology (such as solar power) to provide power to homes. More long term, in depth ideas are also used in green home building in America, such as using renewable materials and environmentally friendly building processes. America is a little behind, but with luck will start catching up to the standard set by Europe. More related information [Articles](#) - [Rss feeds](#) - [Syndiate rss](#) - [Green home store](#) - [Green home plans](#) -

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