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In photosynthesis, green plants absorb solar energy and convert it into chemical energy. Solar energy is an essential energy of all non-conventional sources but its usage amount is very less. It is the most important non-conventional source of energy and it gives non-polluting environment-friendly output and is available in abundant.

Non-Conventional Sources of Energy: Meaning, Types, Advantages

Energy generated by using wind, tides, solar, geothermal heat, and biomass including farm and animal waste as well as human excreta is known as non-conventional energy. All these sources are renewable or inexhaustible and do not cause environmental pollution.

What are the non-conventional sources of energy?

Conventional sources of energy are generally non-renewable sources of energy as the accumulation or creation of conventional sources of energy takes years, once they are exploited or consumed. As these sources are used on a large scale, the reserves have been depleted, and their alternative is hard to find.

Difference Between Conventional and Non-conventional ...

conventional sources of energy and the best alternative of conventional energy sources are the non-conventional energy sources of energy which are also called renewable source of energy. The conventional source of energy are coal, petroleum, natural gas, etc.

Renewable and Non-Conventional Energy Sources and ...

Natural resources like wind, tides, solar, biomass, etc generate energy which is known as non-conventional resources. These are pollution free and hence we can use these to produce a clean form of energy without any wastage. These are renewable resources. The non-conventional sources of energy can be renewed with minimum effort and money.

What is non-conventional energy? - Quora

Non-Commercial energy Sources: According to one estimate agricultural waste used for fuel might be 65 million tonnes. Animal dung when dried is also used for cooking purposes. Total animal dung production is 324 million tonnes out of which 73 million tonnes are used as fuel for cooking purposes.

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resources. But there is uncertainty of the conventional energy resources, as they are depleting fast. These upcoming scarcities of conventional energy resources and climatic changes increase the significance of non-conventional energy resources. Non-conventional energy resources like sun, wind, hydro etc.

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