



## Article Side

The wind power is the source of energy for future generation by [Zoya Neil](#)

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You must be aware of the kind of energy crisis that is happening all over the world these days. With the regular depletion and also the regular usage of the non renewable sources of energy, such days are not very far away when the non renewable energy sources will cease to exist.

It is thus imperative to say that as a socially responsible citizen, it is the duty of each and every human being to conserve the non renewable form of energy for our future generations and also in the process opt for the renewable form of energy sources. The wind power energy and the e ship can help in accomplishing such a mammoth task in a smooth manner and with the same efficiency as that of the non renewable energy. In fact the history of the wind power is an interesting subject of study.

There are many types of equipment that have been designed keeping in mind the power of the wind as its platform. One such equipment is the e ship and the flettner rotor. The rotor operates on the power of the wind and can even make a ship move ahead with force. The force that is exerted for the propulsion of the rotor with the power of the wind is the same as that of any normal rotor as well. Thus it is well known that the power of wind can be utilised in ways more than one.

The history behind the power of the wind dates back to such times when it was used for sailing the ships and rowing the boats. In those previous days, the ships ran with the help of sails that needed adjustments as per the direction of the wind in every few moments. If the adjustments were made properly, the ships would sail in the proper direction in a smooth manner, else it would drift into a wrong route.

The windmills are also based on such theories. The energy that is generated from the wind power via the windmills is used for running of the turbine that is attached to the windmills and helps in generating power. Electricity can also be generated with the help of the power of the wind and many small villages make use of such electricity to light up their homes and the roads. This form of electricity also helps in the agriculture of the fertile land as well.

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Zoya Neil who is a marine engineer has vast knowledge on e ship and wind power. For information on a [e ship](#) and a [wind power](#) she suggests you to visit a <http://www.thiink.com/>.

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