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1.3 Renewable Renewable energy is renewable resources include wind powe hydroel ectric power (See Figure 1.2). can be harnessed without Non-renewable ene likely to deplete with 1.4 Conventional and Non Conventional Energy Conventional energy resources which are being traditionally used for many decades and were in

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Lecture Notes on Renewable Energy Sources

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Lecture 34 - Renewable Energy Overview. Renewable energy sources are discussed. These include wind energy, solar energy, biomass energy and geothermal energy. Energy from wind is acquired through the use of large wind turbines. These turbines ideally need to be located in areas where there is strong wind and low atmospheric turbulence.

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Sustainable Energy: Choosing Among Options. 2nd edition. MIT Press, 2012. ISBN: 9780262017473. Additional readings are listed on the Related Resources page. All lecture slides posted below are used with permission of the authors. Many lecture sessions are split in two, with separate lecturers, presentations, and readings for each part.

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a) Renewable energy is the energy obtained from regenerative or virtually inexhaustible sources of energy occurring in the natural environment like solar energy, wind energy etc. This is also referred to as non-conventional sources of energy. b) Nonrenewable energy is the energy obtained from static stores of energy that remain bound unless released by

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energy relations. The abundant and intermittent nature of sources, possibilities for decentral generation and use of rare earth materials, and generally electric nature of distribution make renewable energy systems very different from those of fossil fuels.

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## Lecture 15: Non-Renewable Energy Resources

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