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The low solidity rotor acts as an effective energy concentrator and as a result the energy recovery period of a wind turbine, on a good site, is less than 1 year, i.e., the energy used to manufacture and install the wind turbine is recovered within its first year of operation (Musgrove in Freris, 1990).

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The wind farm power collection system. Earthing (grounding) of wind farms against power system faults and transient overvoltages. Wind turbine lightning protection systems. Embedded (dispersed) wind

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Currently, wind energy is the second most important source of renewable energy after water energy. By 2016 global cumulative installed wind capacity surpassed 432 k MW [GWEC].

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