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Transmission lines - Conduct electricity, ultimately to homes and businesses Generators - Rotated by the turbines to generate electricity Turbines - Turned by the force of the water on their blades Penstock - Carries water to the turbines Dam - Stores water Cross section of conventional hydropower facility that uses an impoundment dam

Lecture 24b: Hydropower - MIT OpenCourseWare

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An Introduction to Hydropower Concepts and Planning

Hydropower is a mature and fairly simple technology: the potential energy of a water source (characterised by its head and mass flow rate) is converted into kinetic energy that spins a turbine driving an electricity generator. The kinetic energy of falling water was used for grinding wheat more than 2 000 years ago.

Hydropower Technology Brief

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develop an optimum design considering technical, financial, environmental and social aspects of hydropower development. Hydropower project development consists of three main parts:

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