

Energy ressources

Hydroelectric power



Section Euro

http://www.darvill.clara.net/altenerg/

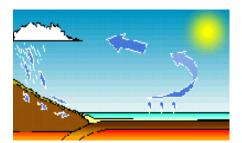
1. Introduction

How long have we used hydroelectric power?

What has it been used for? _____

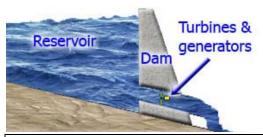
1. How it works

Tidal barrage

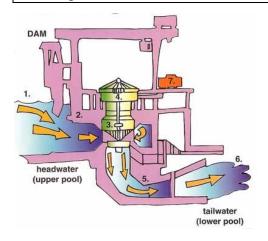


Where does the running water come from?

Explain how it works



Flowing water



Explain how it works

	Energy ressources. W	Vind power	Section Eu
2. Advan	tages and disadvanta	ges	
	Advantages:	Disac	lvantages:
Us threeReNo	dro-electric power mea ually we build a dam, a ough pipes in the dam newable pollution, no fuel need	ans getting energy from flowing wa and let the water turn turbines & ge led, no waste	
	pensive to build	oding a lot of land	
• bu	ilding a dam means flo	oung a lot of fallu	
Quiz:			
Hydroele turbine w	vhich runs a	using water. Nowad	his can be done with
Hydroele turbine v a water v	vhich runs a wheel and a fast-flow	to make electricity. T ving stream, but a modern	his can be done with power
Hydroele turbine w a water v station h	vhich runs a wheel and a fast-flow as a huge	to make electricity. T ving stream, but a modern which creates a deep	his can be done with power, which
Hydroele turbine w a water v station h stores lo	vhich runs a wheel and a fast-flow as a huge po ts of po	to make electricity. T ving stream, but a modern	his can be done with power, which
Hydroele turbine w a water w station h stores lo the turbin	vhich runs a wheel and a fast-flow as a huge po its of po nes. dam o	to make electricity. T ving stream, but a modern which creates a deep otential energy in the water so on the Colorada river in the US	This can be done with power power high the can be done with the can be d
Hydroele turbine w a water v station h stores lo the turbin The	vhich runs awheel and a fast-flow as a huge posts of posts of for the city of for the	to make electricity. Twing stream, but a modern which creates a deep otential energy in the water so on the Colorada river in the US of Las Vegas.	This can be done with power power high which it flows fast through
Hydroele turbine w a water w station h stores lo the turbin The	which runs awheel and a fast-flow as a hugeposts ofposts of posts of for the city of ectric power is	to make electricity. Twing stream, but a modern which creates a deep otential energy in the water so on the Colorada river in the US of Las Vegas, needs no	This can be done with power of power, which it flows fast through SA provides and produces no
Hydroele turbine w a water w station h stores lo the turbin The	which runs awheel and a fast-flow as a huge ponces. for the city control contr	to make electricity. Twing stream, but a modern which creates a deep otential energy in the water so on the Colorada river in the US of Las Vegas.	This can be done with power power to power, which it flows fast through SA provides and produces no and you need to