





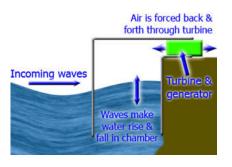
http://www.darvill.clara.net/altenerg/

1. Introduction

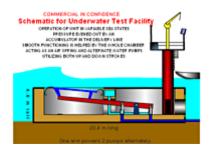
How are created the waves? _____

Why are wave power stations rare? _____

1. How it works









Energy ressources. Wind power

2. Advantages and disadvantages

Advantages:	Disadvantages:

2. Summary

- There's a lot of energy in waves on the sea. The hard part is getting it.
- Waves can make something bob up and down, and that can drive a generator.
- A wave power station needs to be able to stand really rough weather, and yet still be able to generate power from small waves.
- Renewable the waves will keep on coming whether we use them or not.
- Needs to be built where there are plenty of reliable, strong waves.

Quiz:

Wave power is a	_ energy resource, needs no	and produces no pollution.	
There are several ways to get energy from waves.			
One is to use the waves to make bob up and down in a chamber, allowing			
to be blown in and out of the top which can drive a and a generator.			
Another is to tether objects where the can move them up and down or back and forth, and			
use this]	to drive generators.		
A wave power station must be	built where waves area	and, must be	
able to generate during weather and yet withstand violent			