Motorized Fan



Renewable energy sources can be captured and used in many ways. A variety of mechanisms can be powered by a renewable energy source.

The school auditorium is where students and teachers gather together at the beginning and end of each school year. With so many people in one place it can get very warm; they need a fan to circulate the air.

Your task is to design and build a prototype solution of a motorized fan, powered by a renewable energy source. Make sure it makes the air circulate and is safe to use.