



# Wireless solar container communication station Wind Power Overview Lesson Plan

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A brief video to explain the physics of wind power followed by a solved word problem to compute the wind energy available for wind turbines to convert to electrical energy.

This page provides a list of wind energy curricula and teaching materials for elementary, middle school, and high school students that can bring wind energy into the classroom, even for ...

Students will learn how to design and construct turbine blades to maximize the power output of a wind turbine. Students will design and construct small fountains that are powered by solar PV. ...

In this lesson, your students will be challenged to design their own solar-powered mobile classroom. They will decide what electrical devices (like lighting and computers) the classroom ...

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