Energy Island - Renewable Energy

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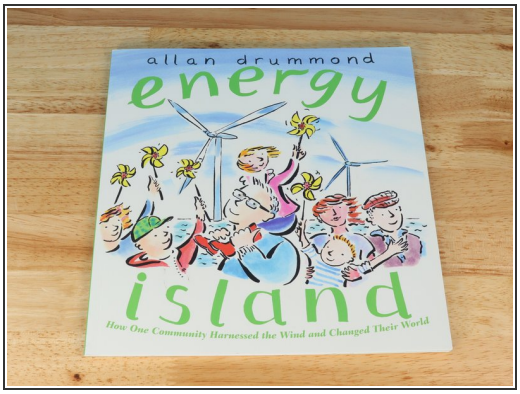
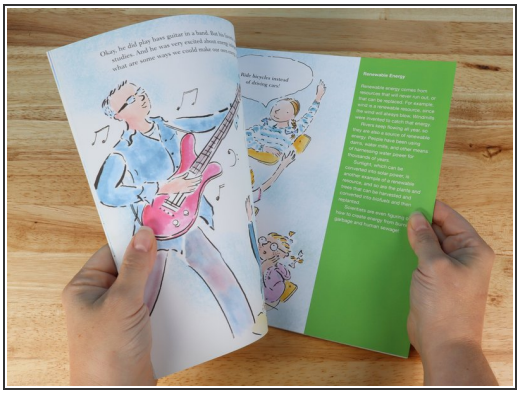
INTRODUCTION

Energy Island by Allan Drummond is a great read-aloud to help teach the basic concepts of renewable energy in the classroom. Below you will find suggestions for projects that pair well with the book. If you'd like your own copy of the book, you can purchase it directly from the publisher or from Amazon.

Step 1 — Book Overview







- At a time when most countries are producing ever-increasing amounts of greenhouse gasses, the rather ordinary citizens of Samsø have accomplished something extraordinary—in just ten years they have reduced their carbon emissions by 140% and become almost completely energy independent.
- A narrative tale and a science book in one, this inspiring true story proves that with a little hard work and a big idea, anyone can make a huge step toward energy conservation. The inspiring first book in the author's acclaimed series about real-world communities going green.

Step 2 — Projects



- Here are a few projects that can be completed in connection with this book:
  - Wind Wand
  - Solar Bugs, Solar Critters, and Solar Sea Creatures
  - Solar Racer
  - Solar House
  - Solar Science Station

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