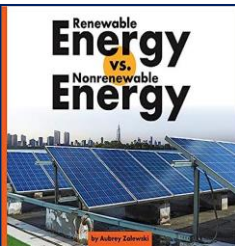
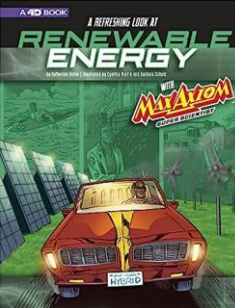


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Recommended Reading for “Green and Clean”

	<p>Sun Power: A Book about Renewable Energy by Esther Porter</p> <p>Ages 4-8. What makes our car go and our lights glow? Energy! Learn about clean, renewable power made by the sun, wind, water, and the earth. — <i>Amazon</i></p>
	<p>Renewable Energy Vs. Nonrenewable Energy by Aubrey Zalewski</p> <p>Ages 6-9. What’s the difference between renewable and nonrenewable energy? And how does it affect everyday life? Colorful photographs and diagrams help illustrate each science concept. Additional features include a table of contents, a phonetic glossary, an index, and sources for further research. — <i>Amazon</i></p>
	<p>Planet Power: Explore the World's Renewable Energy by Stacy Clark</p> <p>Ages 6-11. Explore six renewable energy technologies that are used around the world! Accessible verse and lush illustrations introduce children to important information about how we can harness the planet's natural resources. Endnotes further explain the science behind each power source and the benefits of clean energy. — <i>Amazon</i></p>
	<p>Sun, Heat and the Energy for Life by Baby Professor</p> <p>Ages 7-12. With the help of this educational book, your third grader will learn to correctly identify renewable and non-renewable sources of energy. Information has been carefully crafted to appeal to the vocabulary of the target readers. — <i>Amazon</i></p>
	<p>A Refreshing Look at Renewable Energy by Katherine Krohn and Krista Ward</p> <p>Ages 8-14. Charge up with Max Axiom as he explores the globe to understand renewable energy! Learn about all kinds of renewable energy sources and their benefits. With 4D videos, writing prompts and discussion questions, and a hands-on activity, Max helps readers understand how renewable energy could change our lives and take care of our world. — <i>Amazon</i></p>