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Electrician (Careers In Construction)



Synopsis

Electricians link buildings to power. Discover what it takes to work in this challenging field in *Electrician*.

Book Information

Series: Careers in Construction

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Customer Reviews

Gr 8 Up • This thoroughly researched, text-heavy series introduces readers interested in construction to career possibilities and explores the training and skills necessary for the jobs. In each, four chapters that focus on educational requirements, activities and responsibilities, and current and future outlooks deliver an honest, realistic look at the profession. Vibrant photos provide much-needed splashes of color amidst pages of black-and-white text; captions enclosed in yellow rectangles, blue headings, and a blueprint at the top of each new chapter create a unified design scheme that allows readers' attention to stay focused on the material. **VERDICT** Although a bit dry, this comprehensive series provides a strong introduction to the construction industry.

This is one in the Careers in Construction series. There should be no problematic areas in this title or any titles in this series for young readers in a school library or public library setting. In this series Careers in Construction readers will have the opportunity to learn about different positions and jobs in the construction industry. Each title in the series introduces the job to readers, defines it, provides a historical world view of the job and provides what people do in the job and what their salaries may be. This series should meet curriculum standards for art, social studies, and science in most school systems in the United States. The format of the information and the use of text features and pictures

are the best features of this series. All career or position words are in bold type and can be found in the glossary at the back of the book. The photographs show a variety of individuals that have that position, so readers of different racial and ethnic backgrounds see people who look like them in those positions and careers. Each title in this series will update, diversify and enhance the collection. The reading level for this series are for students in grades 6th -12th grades and is suitable for any student or person regardless of age that wants to learn about careers in the construction industry. All titles of this series, including this one has an e-book version and all include outstanding photographs, an index, a glossary, bibliography, and a section with further information that readers can use to learn more. Finally the very last page of each book includes a short biography of the author.

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