



The Engineering Guide to LEED-New Construction (Green Source): Sustainable Construction for Engineers (GreenSource Books)

Liv Haselbach

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Acquire the skills needed to apply the LEED-New Construction rating system to any green construction project

The Engineering Guide to LEED-New Construction provides a solid understanding of the U.S. Green Building Council's LEED-NC rating system, explaining step-by-step how to apply it to real-world construction projects.

This much-needed reference offers practical discussions of the main concepts of sustainability, and also presents detailed equations and exercises that can be used to perform the calculations outlined in LEED-NC. You will find authoritative information on sustainable sites...water efficiency... energy and atmosphere...materials and resources...indoor environmental quality...innovations in design...a systematic view of green...and many other topics related to sustainability in construction. A valuable tool for the office or job site, *The Engineering Guide to LEED-New Construction* features:

- A practical focus on the LEED-NC rating system and how to apply it
- Numerous exercises and equations that can be used to perform the calculations outlined in LEED-NC
- Expert guidance on the main concepts of sustainability
- A wealth of information on innovation in design

Inside this Cutting-Edge Guide to Sustainable Construction

- Introduction to the U.S. Green Building Council's LEED-NC Rating System
- Sustainable Sites
- Water Efficiency
- Energy and Atmosphere
- Materials and Resources
- Indoor Environmental Quality
- Innovation in Design
- A Systematic View of Green
- Department of Defense Sustainable Construction _ Low Impact Development



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