



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

By Liv Haselbach

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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
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- Expert guidance on the main concepts of sustainability
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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

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Editorial Review

About the Author

Liv Haselbach is currently a faculty member in the Department of Civil & Environmental Engineering at the University of South Carolina. She is a licensed engineer and U.S. Green Building Council LEED Accredited Professional with 30 years of experience in the field. The author of numerous articles for industry journals, Dr. Haselbach was the founding owner of a civil/environmental engineering firm specializing in land development and regulatory compliance.

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