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Stock image This exceptionally produced trainee guide features a highly illustrated design, technical tips and tips from industry experts, review questions and much more! Key content includes: electrical trade orientation, electrical safety, introduction to electrical circuits, electrical theory, introduction to the national electrical code, device boxes, hand folding, runways and fittings, conductors and cables, basic electrical construction drawings, residential electrical services, and electrical test equipment. 185 hours (includes 72.5 hours of Core Resume, which is a prerequisite for completion and must be purchased separately). To update: Summer 2014 to reflect nec 2014® Guide to three and individual trainee modules are in color. The Instructor's Guide includes the passcode to download TestGen software, form exams, and performance profile cards from www.nccerirc.com. New robust PowerPoints with instructor guidance are available. A Spanish translation of the NEC® 2008 release is available. For more information, see NCCER's online catalogue. 185-Hour FORMS (Includes 72.5 hours of Core Resume which is a prerequisite for completion and must be purchased separately.) All modules listed below are included in the guides for trainees and instructors. The following information about ISBN and prices is only for ordering individual forms. Orientation to the Electrical Trade (2.5 Hours) Trainee \$19 ISBN 978-0-13-378774-0 Instructor \$19 ISBN 978-0-13-378734-4 (Module ID 26101-14) Provides an overview of the electric trade and discusses career paths available to electricians. Electrical Safety (10 Hours) Trainee \$19 ISBN 978-0-13-378775-7 Instructor \$19 ISBN 978-0-13-378780-1 (Module ID 26102-14) Covers safety regulations and regulations for electricians, including precautions for electrical hazards found at the workplace. It also covers the OSHA mandate lock/tagout procedure. 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Key content includes: electrical trade orientation, electrical safety, introduction to electrical circuits, electrical theory, introduction to the national electrical code, device boxes, hand folding, runways and fittings, conductors and cables, basic electrical construction drawings, residential electrical services, and electrical test equipment. Equipment.

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