

License Information

Scope – To dress, ground, anchor, and erect poles that will carry high voltage (600 volts phase to phase or more) electrical wires; and to connect and string electrical wires, fixtures, and apparatus to and between the poles, including installation of pole-mounted transformers. Work shall include street and highway lighting and traffic signal systems, and the work of the C-63 high voltage electrical contractor.

Examination Outline

Open Book
50 Questions - Two-hour time limit
75% Correct required to pass

Exam Topic	%
Electrical Supply Stations	10
Distribution Lines	18
Poles and Supporting Structures	14
Transformers	14
Grounding and Bonding	10
Underground Systems	12
Roadway Lighting and Signal Systems	12
Safety	10

References

The following references **are provided** in the testing center for your use during the exam. No highlighting or notes of any sort may be made in these books during the exam.

1. *NFPA 70 National Electrical Code*, 2008 Edition, National Fire Protection Association, 1 Batterymarch Park, P.O. Box 9101, Quincy, MA 02269-9101, www.nfpa.org.
2. *ANSI C2-2007, National Electrical Safety Code*, 2007, Institute of Electrical and Electronics Engineers (IEEE), 10662 Los Vaqueros Circle, Box 3014, Los Alamitos, CA 90720-1264, www.ieee.org.

The following reference was used to create exam questions but **is not allowed** in the testing center.

1. *The Lineman's and Cableman's Handbook*, Eleventh Edition, 2007, McGraw-Hill Publishing, Inc., P.O. Box 182604, Columbus, OH 43272, books.mcgraw-hill.com.

For information on how to obtain references, please call toll-free 877.624.2562.

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