

# C-62 Pole and Line Contractor

## 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](http://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](http://www.ieee.org).

The following references were used to create exam questions but **are not allowed** in the testing center.

1. *The Lineman's and Cableman's Handbook*, Eleventh Edition, 2007, McGraw-Hill Publishing, Inc., 860 Taylor Station Road, Blacklick, OH 43004, [mhprofessional.com](http://mhprofessional.com).

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

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