

Pennsylvania Society of Professional Engineers Philadelphia Chapter

Thursday, October 15, 2026

7:00 PM to 8:00 PM

Power Distribution Systems The Past and the Future

Presented by

**Joseph F. Maida, PE
President – Electrical Engineer
Maida Engineering, Inc.**

Advances in technology and compliance with Energy Codes enable the design electrical engineer to make electrical power distribution systems safer, more efficient and more reliable. This course will describe many of the advances in technologies, the installation challenges the design electrical engineer will address for power distribution system modernization projects, and the Power Monitoring and Advisory System that will advise on-site maintenance personnel using the knowledge of the design electrical engineer, as if the design electrical engineer was on site, twenty-four hours per day, seven days a week.

The Pennsylvania Society of Professional Engineers, through PIE, has evaluated and approved this “course/activity” as meeting the continuing education license requirements for 1.0 Professional Development Hours in New York State. PSPE believes the “course/activity” will be accepted for credit in PA, NJ and other National Model states where courses do not require pre-approval.

Price using PayPal - \$5.00

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