



Instructor Background And Information Form

Thank you for filling out this form.

Presentation Title: Cathodic Protection System for Direct Buried Infrastructure

Presenter: Roy Rogers Title: Professional Engineer

Employer: Cathodic Protection Engineering, Inc. Address: 3853 Fairhaven Dr

City: West Linn State: OR Zip: 97068 Phone: 503-720-3220

Summary of Lesson content: During this presentation we will examine several case studies where corrosion control best practices were used, how they were applied and what they ultimately look like in the field.

Professional Background: (Note a brief - 2 page maximum - resume may be submitted in lieu of the following data. Please be sure the resume includes all requested information. Qualifications should be related to your presentation.) Use the reverse side of this form if more room is needed to fully answer the following questions.

Primary Knowledge/Skills/Abilities related to presentation: Cathodic Protection Engineer and construction manager for Cathodic Protection Engineering, Inc.

Education (High School, Upgrades, Colleges and Degrees): Benson Tech (Mechanical Drawing), University of Portland

Professional Registration/Certification: Oregon Professional Engineer 14542PE

Related papers/instruction you have presented:

Title: Municipal Infrastructure Integrity Date: 12/18/25 Event: TVWD District Training

Title: Date: Event:

Professional Organizations/Activities:

Association for Materials Protection and Performance Member Date: 8/12/2026

Course sponsor: Association for Materials Protection and Performance Portland Chapter

Signature of Instructor: Roy Rogers Date: 08/07/26

DO NOT WRITE BELOW THIS LINE

Date Evaluated: By: Approved: Yes No

Return Completed Form To: OESAC CEU COMMITTEE
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