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Date**Tuesday, May 14th, 2024****Location**

Zio Fraedo's Restaurant
611 Gregory Lane, Pleasant Hill, CA.
(925) 933-9091

Time: No Host Bar 5:30 pm • Dinner 6:30 pm • Program 7:15 pm**Cost: \$10 AMPP members/non-members, and General Public**

Please RSVP immediately as indicated on the announcement. Cancellation deadline is Friday May 10th 2024. No-Shows waste our Chapter Money. Visit the Section Website at www.ampp-norcal.org

If you need additional information, please send the email to AMPPNORCAL@OUTLOOK.COM or Contact any Officers as listed

TOPIC:

Review of the latest revision of AMPP SP0169

SPEAKER:

Laszlo Forgo
Electrical/Corrosion Engineer

ABSTRACT:

SP0169 was published the first time in April, 1969. It was the first standard that was published by NACE. The standard: **Control of External Corrosion on Underground or Submerged Metallic Piping Systems**. "This standard presents methods and practices for achieving effective control of external corrosion on underground or submerged metallic piping systems and is intended for use by corrosion control personnel concerned with piping used for the transport of oil, gas, water, and other fluids. It is applicable to underground structures and piping buried on land, or submerged in water bodies such as lakes, rivers, bayous, and creeks."

This short presentation provides some insight of exiting work of revising standards.

BIOGRAPHY:

Laszlo Forgo

- Electrical Engineer, Corrosion Engineer, NACE Cathodic Protection Specialist.
- 39 years experience in designing, testing, troubleshooting of CP systems.
- Worked in 5 countries, 3 continents.
- NACE member since 1985.
- Recipient of the 2024 AMPP's Elaine Bowman Distinguished Service Award.