See why coatings professionals around the world come together under one roof to share ideas, research, and corrosion control products and services. Here’s a sample of forums, technical symposia, and tutorials dedicated to YOU at CORROSION 2011.

Visit www.nacecorrosion.org for a complete list!

**FORUMS**

**MONDAY, MARCH 14**

**Power Transmission Tower and Pole Maintenance Program**
*Chaired by Steven Feldman, PPG North America*
In this session Feldman and his team will discuss the crumbling of our infrastructure in Transmission and Distribution based on the lack of proactive coatings maintenance to protect against corrosion.

**Working in Today’s Nuclear Power Environment**
*Chaired by Jon Cavallo, Enercon Services, Inc.*
In this session Cavallo and his panel of speakers examine today’s commercial nuclear power environment from the perspective of the organizations that comprise it—Licensee, Architect-Engineer, Contractor, and Regulatory Agency.

**TUESDAY, MARCH 15**

**Green Coating Systems Technology Improvements for Steel Water Storage Reservoirs**
*Chaired by Robert Boswell, Kleinfelder*
This forum discusses specific project planning elements related to extending the life of coatings and minimizing waste in this industry.

**Introduction to Passive Fire Protection**
*Chaired by David Hunter, International Paint LLC*
Session topics for this forum will include:
- The Purpose of Passive Fire Protection (PFP) Systems
- Types of Passive Fire Protection Systems
- Design and Maintenance Consideration for PFP
- Economic Considerations of Fireproofing

**Powder Coatings: A Viable Option for Corrosion Control**
*Chaired by Steve Houston, TCI Powder Coatings, and Rodger Talbert, Powder Coating Institute (PCI)*
This session covers all of the elements needed to provide a high quality powder-coated product. Options to prepare the surface, the application methodology of powder coating, and the many types of powder coatings available for protection and industrial applications will be presented.

**The Coating Society of Houston presents: “How to Manage a Successful Coatings Project”**
*Chaired by Kat Coronado, International Paint LLC*
Topics include Surface Preparation and Standards, Abrasives and Their Properties, and Maintaining Ambient Conditions. The afternoon begins with Application, How to Pick a Coating System, and The Importance of Inspection, and will end with a Coatings Panel Discussion. A hospitality reception sponsored by both the Coating Society of Houston and NACE will be held for all attendees of this forum.

**WEDNESDAY, MARCH 16**

**Coating Asset Management Forum**
*Chaired by Terry Greenfield, CorroMetrics Services, Inc.*
This discussion forum will include Protective Coatings Programs—An Owner’s Perspective and Forum of Coatings Asset Management.

**NACE Bridge Forum**
*Chaired by Johnnie S. Miller, P.E., of the Texas D.O.T.*
This forum explores the health and safety of our nation’s bridge infrastructure that has become a focal point of public discussion. Topics include The Good, Bad, and Ugly of Third-Party Inspection, the NTPEP Structural Coatings Evaluation Programs, and Protecting Concrete Structures in Marine or Corrosive Environments.
TECHNICAL SYMPOSIA

Oil/Gas Coating Technology
Monday, March 14, and Tuesday, March 15
Symposium Chair: Benjamin T. A. Chang, PolyLab LLC
This symposium contains technical papers in the following areas:

- Pipeline field joint coatings
- New developments in offshore coatings and marine ballast tank coatings
- Coating/steel interfacial adhesion characterization
- Residual stresses in coatings
- High-temperature pipeline coatings
- Coating qualification and testing
- Arctic pipeline coatings

Coatings for Exterior, Elevated-Temperature Service for Insulated and Noninsulated Service
Tuesday, March 15
Symposium Chair: Michael F. Melampy, Hi-Temp Coatings Technology
This symposium contains technical papers related to testing, specifying, use, and performance of elevated-temperature coatings for exterior insulated or uninsulated service.

Ship Structure – NEW!
Wednesday, March 16
Symposium Chair: Ron Caputo, Ship Structure Committee
This symposium contains technical papers related to maritime corrosion. Topics on corrosion control, ballast water, void coatings, goal-based standards, and anti-fouling coatings will be presented.

TUTORIALS/WORKSHOPS

How to Avoid Premature Coatings Failures
Tuesday, March 15
Presented by Mike O’Brien, MARK 10 Resource Group, Inc.
Mike O’Brien will discuss how premature paint failures continue to cost specifiers, plant owners, contractors, and paint manufacturers significant amounts of time and money and cause irreparable damage to customer relationships. This tutorial is filled with numerous examples and pictures of coating failures on steel and concrete, and will provide participants with practical knowledge to reduce or avoid premature coating failures.

Coatings Program Management Tutorial
Wednesday, March 16
Presented by Terry Greenfield, CorroMetrics Services, Inc.
The Coatings Program Management Tutorial will include information on achieving an accurate understanding of conditions, knowledge-based standards, requirement-based specifications, qualified materials processes, training and qualification of personnel, quality control and assurance, and data management systems.

COURSES

Anti-Corrosion Coatings Industry’s Top Training and Certification Programs
While you’re in town, attend one of the coatings industry’s premier training programs offered in conjunction with CORROSION 2011.

Coating Inspector Program
- Level 1
- Level 2
- One Day Bridge Course

- Level 3 Peer Review
- Nuclear Power Plant Training for Coating Inspectors

Visit www.nacecorrosion.org for more information on forums, technical symposia, tutorials, and courses available at CORROSION 2011!