Tuesday, October 16, 2018

8:00am – 8:15am  Introduction – Paul Windham, Fisher Tank Company

8:15am – 8:45am  Consideration for Locating Tanks – Brad Veath, CB&I Storage Tank Solutions McDermott International, Inc
  • Siting of storage tanks
  • Containment choices
  • Geotechnical considerations and foundations

8:45am – 9:45am  Fundamentals of the Construction of Tanks - Brad Veath, CB&I Storage Tank Solutions McDermott International, Inc
  • Type of tanks
  • Sizing of tanks
  • Selecting materials of construction

9:45am -10:00am  Morning Refreshment Break

10:00am – 10:50am  Corrosion Protection – Tony Ippoliti, The Sherwin-Williams Co.
  • Coatings and linings
  • Cathodic protection

10:50am – 11:40am  API 650 Tank Data Sheet Details – Matt Van Alsburg, Advance Tanks and Construction

11:40am – 1:00pm  Lunch – Sponsored by Turner Industries

1:00pm – 1:50pm  Tank Construction – Jason Riddell, Chattanooga Boiler & Tank, Co.
  • Safety Considerations
  • Welding – Types and Qualifications
  • Tank Erection Equipment
  • Testing and Inspections

1:50pm - 2:40pm  Coating Application and Inspections – Chris Ard, Tnemec Company, Inc.

2:40pm – 3:00pm  Afternoon Refreshment Break

3:00pm – 3:50pm  Requests for Proposals – Fred Ruinen, Fisher Tank Company
  • What must be included?

3:50pm – 4:40pm  Tank Repairs and Modifications Overview – Matt Van Alsburg, Advance Tank and Construction

4:40pm – 5:00pm  Wrap-up – Paul Windham, Fisher Tank Company

5:00pm – 6:00pm  Reception – Pre-Function Area