

Agenda

| Morning Session | Afternoon Session |
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| <p>8:00 - 8.30am: Registration and light breakfast, sponsored by AkzoNobel</p>  <p>8:30 - 9:00am: Welcome and Introductions</p> <p>9:00 - 9:25am: PFPNet H2 Jet Fire Research <i>Ian Bradley – PFPNet</i></p> <p>9:25 - 9:50am: Cryogenic Spill Protection Fundamentals and Testing <i>Sebastien Viale – TechnipEnergies</i></p> <p>9:50 – 10:05am: Coffee Break</p> <p>10:05 - 10:30am: LNG Safety Research on Fire and Cryogenic Spill Protection <i>Madhav Parikh – SGH</i></p> <p>10:30 - 10:55am: UL 1709 Updates <i>Kevin Hyland – UL Solutions</i></p> <p>10:55 - 11:20am: Developing Early Stage Fireproofing Schemes <i>Andrew Staszak – SciRisq</i></p> <p>11:20am - 12pm: Panel Discussion on Current State of CSP and PFP Applications in the US</p> <p><i>Sanjay Ganjam – Kiewit</i> <i>Doug Sinitiere – Turner Industries</i> <i>Matt Nordstrom – Hempel</i> <i>Andrew Staszak – SciRisq</i> <i>Bryant Hendrickson – Blue E&C</i></p> <p>12pm – 1pm: Lunch</p> | <p>1:00 - 1:25pm: Updates from PFPNet Projects and Training <i>Ian Bradley – PFPNet</i></p> <p>1:25 - 1:50pm: Common Gaps and Issues in PFP Detailing and Specifications <i>Robin Wade – AkzoNobel</i></p> <p>1:50 - 2:05pm: Coffee Break</p> <p>2:05 - 2:30pm: Lessons Learned from Litigious Projects <i>Norman Perkins - SGH</i></p> <p>2:30 - 2:55pm: Aged and Damaged PFP – What have we learned? <i>Richard Holliday – PPG</i></p> <p>2:55-3:20: Assessment/Repair of Damaged PFP <i>Simon Thurlbeck – PFPNet</i></p> <p>3:20 - 3:45pm: Epoxy PFP Thickness Measurements <i>Russell Norris, Sherwin Williams and Ian Bradley, PFPNet</i></p> <p>3:45 - 4:00pm: Closing Remarks</p> <p>4:00 – 5:30pm: Cocktail Reception</p> |