

**1 May 2025, Thursday**

**BriarLake Plaza Conference Center, Two BriarLake Plaza,  
2050 W Sam Houston Parkway S. Houston, TX 77042**

PFPNet now has a dedicated Houston-based presence and is holding this one-day technical event in Houston, TX for owners, manufacturers, engineers, contractors, and applicators working with fireproofing, passive fire protection (PFP) and Cryogenic Spill Protection (CSP) systems. The event will provide a unique opportunity for attendees to:

- Learn about best practices and new developments in fireproofing, PFP and CSP applications
- Hear about current resources available from PFPNet, and plans to fill the gaps in the industry
- Discuss the areas of improvement related to your work with fireproofing, PFP and CSP
- Connect with industry experts and key stakeholders in the oil and gas industry

This PFPNet conference day will provide unique opportunities for those involved with design, specification, selection, inspection, assessment, optimization, installation and maintenance of fireproofing, PFP and CSP systems at upstream production, downstream processing, LNG, and marine terminal facilities.

The event is open to both PFPNet members and non-members, but space is limited for this long-anticipated event. To secure your place please email [information@pfpnet.com](mailto:information@pfpnet.com).

PFPNet is a not-for-profit, subscription funded, technical organisation, established to increase understanding and raise competency across the whole hydrocarbon passive fire protection (PFP) industry. For more details on PFPNet and its members visit [www.pfpnet.com](http://www.pfpnet.com).

## Agenda

<b>Morning Sessions</b>	<b>Afternoon Sessions</b>
8:00 - 8.30am: Registration and light breakfast	1:00 - 1:25pm: Updates from PFPNet Projects and Training
8:30 - 9:00am: Welcome and Keynote Speech	1:25 - 1:50pm: Common Gaps and Issues in PFP Detailing and Specifications
9:00 - 9:25am: PFPNet H2 Jet Fire Research	1:50 - 2:05pm: Coffee Break
9:25 - 9:50am: Cryogenic Spill Protection Fundamentals and Testing	2:05 - 2:30pm: Lessons Learned from Litigious Projects
9:50 – 10:05am: Coffee Break	2:30 - 2:55pm: Aged and Damaged PFP – What have we learned?
10:05 - 10:30am: LNG Safety Research on Fire and Cryogenic Spill Protection	2:55 - 3:20pm: Epoxy PFP Thickness Measurements
10:30 - 10:55am: UL 1709 Updates	3:20 - 3:45pm: PFP Applicator Training
10:55 - 11:20am: Passive Fire Protection from Insurance Perspective	3:45 - 4:00pm: Closing Remarks
11:20am - 12pm: Panel Discussion on Current State of CSP and PFP Applications in the US	4:00 – 5:30pm: Cocktail Reception

Lunch will be provided at Noon.

A cocktail reception for all attendees will be held following completion of the afternoon session.