

Hydrogen Risk and Reliability Analysis Conference

February 3 – 5, 2025

SPONSOR PROSPECTUS

www.event.asme/HyRRAC



HyRRAC
2025



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WHY EXHIBIT

HyRRAC brings together hydrogen risk research experts, industry, and enthusiasts in one place to share their findings, experience, and research progress towards risk and reliability of large-scale hydrogen storage plants and systems.

At this two- and one-half-day conference you will have the opportunity to network with delegates, demonstrate your products and technology, generate new sales leads and raise your profile.

Gain access to professionals and students in the Hydrogen Risk and Reliability fields from academia, industry, R&D and government while showcasing your products and services and building your customer base.

A variety of opportunities to network with attendees during meals, breaks, and receptions.

WHAT INTERESTS OUR PRESENTERS & ATTENDEES?

HyRRAC presenters will have the opportunity to speak on a variety of Hydrogen topics including:

- Dispersion, Fire, and Explosion Studies
- Education And Workforce Development
- Failure Analysis And Incident Investigation
- Maintenance, Operations, Testing, And Lifecycle Analysis
- Permitting, Codes and Standards
- Prognostics and Health Management
- Quantitative Risk Assessment (QRA)
- Reliability Analysis
- Stakeholder And Community Engagement
- Systems Safety Analysis And Risk-Informed Design & Siting



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EXHIBIT PACKAGES

PACKAGE BENEFITS	Platinum	Gold	Silver	Bronze
	\$7,000	\$4,500	\$3,500	\$2,500
Company name announced as a sponsor during a plenary session	•			
Logo on welcome slides played prior to plenary sessions	•			
Company-provided banner stand displayed in conference registration area	•	•		
Company-provided give away distributed at registration	•	•		
Complimentary 6 ft. table-top exhibit at the conference	•	•	•	•
Company-provided promo video, logo, and link to featured on the event website	•	•	•	•
Company logo listed on the conference app	•	•	•	•
Complimentary full conference registrations	3	2	1	
Advertisement in the digital program	Full page	½ page	¼ page	Recognition

All exhibitors must register for the conference utilizing a comp registration corresponding to their package level or via a paid registration.

With registration they receive:

- Access to all Plenary and Technical Sessions
- Access to the opening reception, offered meals, networking events, and coffee breaks

Exhibit Hours - Table top exhibits will be in the pre-function area outside of the ballroom. See the exhibit hours, set up and breakdown listed below. Once programming begins feel free to participate in the sessions.

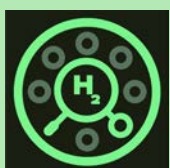
Sunday, Feb 2:
Setup: afternoon

Monday, Feb 3:
Exhibit: 7:00 AM – 5:00 PM

Tuesday, Feb 4:
Exhibit: 7:00 AM – 5:00 PM

Wednesday Feb 5:
Exhibit: 7:00 AM – conference end

****Times subject to change as the program is finalized**



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SPONSORSHIP OPPORTUNITIES

Name Badge Insert

Company name/log printed on attendee badge inserts
(black and white only) **(\$1,200)** *Limit one sponsor*

Name Badge Lanyards

Gain maximum visibility with colorful badge lanyards displaying your company name and/or logo on attendee lanyards.
(\$2,000) *Limit one sponsor*

Conference Coffee Break

For great conference visibility, sponsor the session coffee breaks. Select the day of your choice.
(\$1,500.) *3 available*

Welcome Reception

Company name and logo will be displayed around the reception area.
(\$2,500) *1 available*

Custom Sponsorships

Contact us to discuss the sponsorship that works best for you. ASME will work with you to customize a sponsorship that allows you the best visibility and return on your investment.

CONTACT: Christine Morrison (morrisonc@asme.org)



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