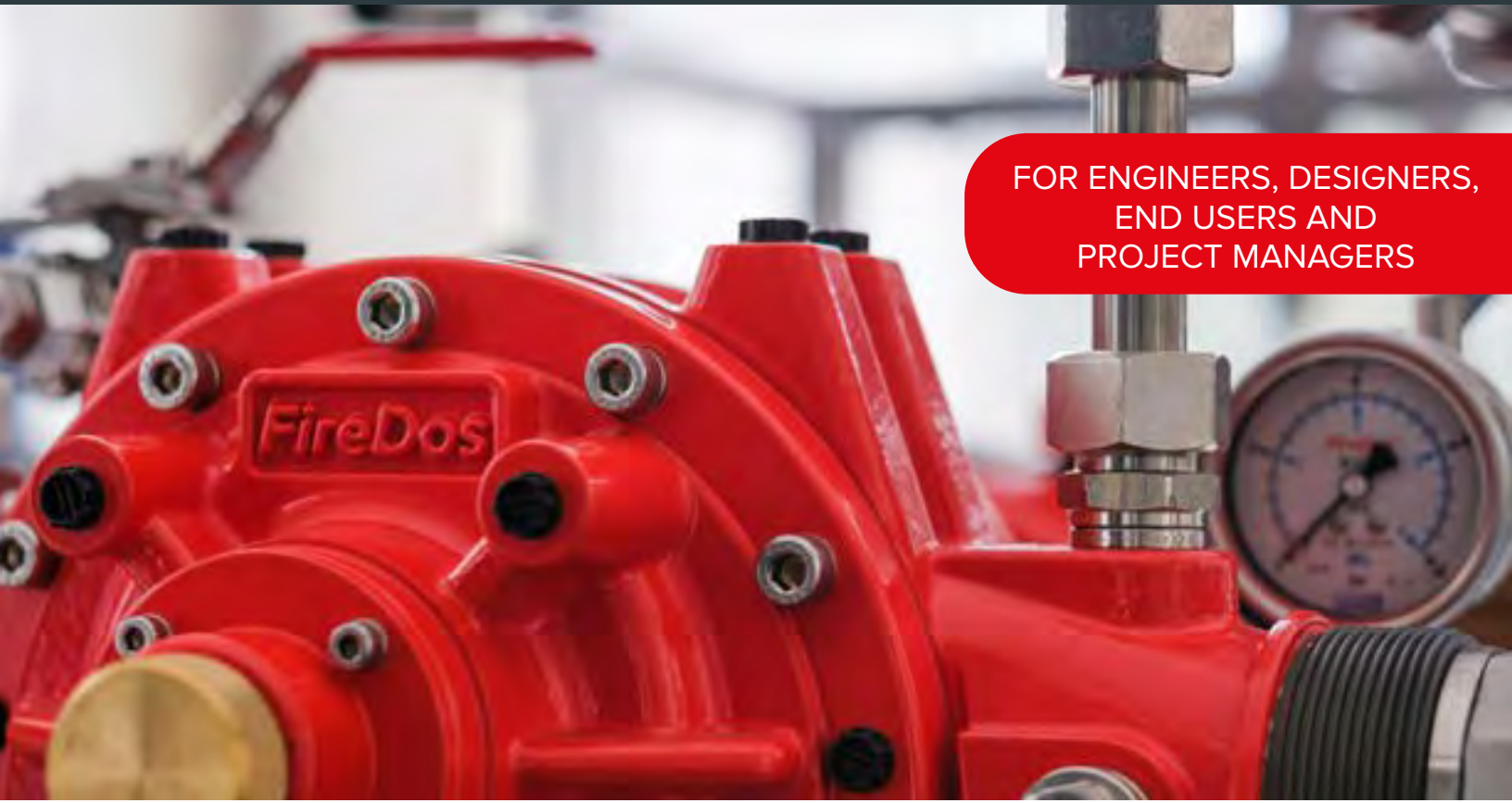




FOR ENGINEERS, DESIGNERS,
END USERS AND
PROJECT MANAGERS

■ **FIREDOS TECHNICAL SESSION**

RESPONSIBLE FOAM PROPORTIONING

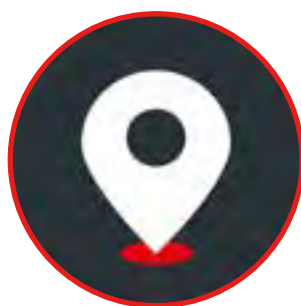
With the evolving need for environmentally-conscious foam proportioning equipment, learn about FireDos proportioners' design and operating principles and system requirements when specifying them in your customer's special hazards applications.

Additionally, attend a live demonstration of FireDos proportioners to get a hands-on experience for their place in the proportioning technology landscape.

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November 5th, 2026
8 am – 4 pm



WHERE: FIREDOS US INC.
9000 Hempstead Rd, Ste 280.
Houston, TX 77008



FOR FREE
No cost to participants*



■ AGENDA

- Basic operating principles of FireDos proportioners
- FireDos design and installation requirements
- Measurement, testing and monitoring devices and procedures
- SFFF application requirements
- Practical demonstrations
- Project Information requirements
- CEUs Available



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FAX: 361-241-3740

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Phone: 346-262-6075

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www.HaydenCompany.com



* no show fee may apply.





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Please register using the form below. You can enter the data directly into this PDF; or you can print it, handwrite your data, and scan it. Email/Fax information is below. Thank you!

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	* Street Address (Line 2)		
	* City	* ST TX	* Zip

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If you have any questions about this form, please call our office, M-F 8am-4:30pm: 361-241-5999