

HF EMERGENCY RESPONSE TRAINING



Honeywell

As part of Honeywell's commitment to safe and reliable transportation of hydrofluoric (HF) acid, we work extensively with customers to assist with emergency response training and preparedness. HF Hazardous Materials (HazMat) training for customers is held in Baton Rouge, Louisiana twice each year. This training is applicable to both Anhydrous and Aqueous HF customers.

Honeywell offers intensive three-day HazMat emergency response training for HF customers.

The classroom portion focuses on National Fire Protection Association (NFPA) training and HF-specific information. The training also provides practical experience with hands-on leak mitigation and mock incident participation. All participants are challenged, regardless of their experience level.

Participants are certified to the NFPA 472 Private Sector Specialist Employee B level after successfully completing course requirements. This includes attendance, written exams, and hands-on demonstrations. Training highlights include:

- Review of the Incident Command System (ICS), also integrated into the mock incident
- Participants manage scene safety, leaking containers, patient extraction, and HF-specific medical treatment
- Special emphasis is placed on responder safety, knowing personal limits, and managing environmental constraints, such as heat stress and cold weather exposure

For more information

If you have questions or would like to schedule HF Emergency Response Training, please contact your Honeywell Account Manager or HF Technical Services Manager. To register for HF training courses or online seminars, visit: www.honeywell-hfacid.com

Honeywell HF Acid

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SHARE BEST PRACTICES AND COLLABORATE WITH HF INDUSTRY USERS

Our training brings together a diverse group of HF users. Customers consistently provide feedback on the value of networking with other emergency responders and sharing HF response experiences.

- **Convenient:** The training is held in Baton Rouge, Louisiana. Participants can immediately apply what they have learned upon return to their own facilities.
- **Practical:** Participants practice what they have learned during classroom

training by responding to a simulated HF emergency. We emphasize collaboration and knowledge sharing.

TRAINING DETAILS

- Ability to send multiple students from each customer location
- No course fees to attend this value-added training
- Entire training session held at one location
- Experienced instructors provide in-depth content
- Multiple HF package types covered



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