



CANADIAN ERAP SERVICES

Honeywell expertise can help reduce the stress of transportation emergencies by supporting remediation efforts.

Transport Canada requires an Emergency Response Assistance Plan (ERAP) for Hydrofluoric acid (HF). Creation and coordinating of this plan, that allows for the importing of HF, can be a daunting task. Honeywell has a registered ERAP for HF acid and has made it available for our customers. You can rely on our expertise to safely remediate should an incident occur.

Honeywell

SAFER, QUICKER RESPONSE TO INCIDENTS

From creation to consumption, Honeywell is committed to the safe production, transportation and unloading of HF acid. To ensure proper response to an emergency, we have strategically placed equipment across Canada and trained contract personnel in all aspects of incident management for HF acid.

- Critical task consultation and execution
- Site evaluation and recommendations
- Contractor and personnel training
- On scene response

PROVEN PREPARATION AND SAFETY

From protecting your people and equipment to getting you up and running again as swiftly as possible, Honeywell's HF safety training and expertise is thorough and effective.

HF general awareness training



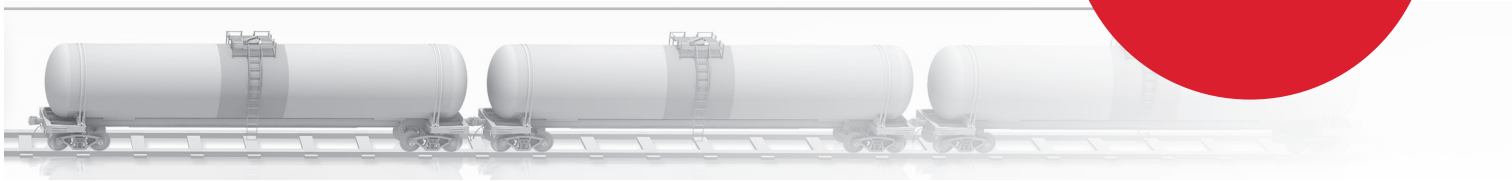
HF trailer/railcar capping kit training



Medical treatment for HF exposure training



HONEYWELL EXPERTS WILL BE ONSITE THROUGHOUT THE PROCESS TO FACILITATE



EMERGENCY RESPONSE NETWORK

Honeywell has partnered with a reliable emergency contract group that provides professional emergency response across Canada. We have placed specialized equipment in these locations for quick access in case of an incident.



TRUCK TRANSPORTATION OF HF ACID

Features two Honeywell-employed drivers trained to assist emergency responders



RAILCAR TRANSPORTATION

We have a large, well maintained fleet of railcars. We continue to invest in new equipment that meet the latest standards



COUNT ON HONEYWELL FOR ERAP SERVICES

Don't settle for less than proven Honeywell expertise.

CRITICAL PLANNING



SAFETY TRAINING



ONSITE SUPERVISION



REDUCE IMPACT

For more information

To discuss your HF Acid requirements, contact your Honeywell Account Manager or HF Technical Services Manager.

Honeywell HF Acid

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