



TRANSCAER®

Your Partner in Transportation Safety

Every day, **dangerous goods** travel through Canadian cities, towns, and rural areas by **road** and **rail**, playing a vital role in daily life—from clean drinking water to natural resource processing and the production of essential medicines. While these materials are essential, communities have the right to know what is being transported through their area and the safety measures in place. That's where TRANSCAER® comes in.

WHAT WE DO

Inform: Provide municipalities, emergency responders, and residents with essential knowledge about dangerous goods transportation.

Prepare: Deliver hands-on training for emergency responders to learn about how to handle dangerous goods and what to expect in the event of a transportation incident involving dangerous goods.

Plan: Assist communities in developing, assessing, and improving emergency response strategies through hands-on exercises and scenario-based planning.



THE TRANSCAER® SAFETY TRAIN

A classroom on wheels, the Safety Train was introduced in 1990 as Canada's first-ever rail training tank car. It travels across the country, as a modern platform for on-site training, outreach, and emergency preparedness sessions to communities along key transportation routes.

In 2025 TRANSCAER launched its new safety train, the CCPX 911, making stops in communities across Canada. This initiative continues TRANSCAER's commitment to equipping emergency responders with the skills and knowledge they need to safely manage incidents involving dangerous goods.

BRINGING SAFETY TO YOUR COMMUNITY

At each stop, TRANSCAER® hosts outreach and training events, connecting manufacturers, carriers, emergency responders, government agencies, and residents—a critical step in ensuring transportation safety.



STAY CONNECTED & LEARN MORE

Want to host a TRANSCAER® event in your community?
Contact us today!

Learn more at: transcaer.canadianchemistry.ca

Follow us: @TRANSCAERCanada
 [transcaer-canada](https://www.linkedin.com/company/transcaer-canada)