

LAND SPILL EMERGENCY PREPAREDNESS CONTRACTOR TRAINING

Form B

Date of Survey: _____

Company Name: _____

Name of Team Leader/Team Member: _____



COURSE TYPE <i>(Please list additional training in spaces provided)</i>	IF Training Received CHECK (X)	Information <i>(list course taken most recent date/location of training and training provider)</i>
First Aid & CPR		
WHMIS		
Safety Awareness Course		
Incident Command System (ICS) or Spill Management Training		
Media Awareness Training		
Transportation of Dangerous Goods (TDG)		
Tank Truck Response Training		
Tank Car Response Training		
Basics of Oil Spills		
Personal Protection for Petroleum Spills		
Air monitoring equipment training		
NFPA certified response training		

Competencies

Tank Truck/ Tank Car Response Team Leader/ Member

Petroleum Substances

Knowledge of:	Competency confirmation CHECK (X)	Comments
Tank truck and tank car characteristics		
Response options and procedures for tank truck and tank car spills involving petroleum substances		
Bonding and grounding requirements and procedures		
Air monitoring equipment and procedures		
Federal and provincial regulations that relate to handling and secure interim storage of petroleum substances.		
Media awareness		
Hazards associated with the petroleum products and hazard mitigation and PPE		
Skill in:		
Managing response operations		
Developing and executing a plan of action (within the capabilities of available resources) including safety considerations for handling the petroleum substance		
Keeping records		
Ability to:		
Read and interpret MSDS information		

Calibrate, test and use air monitoring equipment		
Interpret results of air monitoring		
Identify and mitigate hazards associated with response operations		
Manage Response Operations and establish control zones		
Identify PPE requirements, select and properly use PPE based on the hazards		
Demonstrate safe and effective use of response equipment		

Additional comments:

Signature: _____