



BCTS Environmental Management System

Fuel Handling Inspection Checklist CHK 012-B

Large Stationary Tanks

For Licensee, Permittee, Contractor (LPC) use to confirm conformance to BCTS Fuel Handling Practices identified in Environmental Field Procedure (EFP-06) Table #5. For use on individual stationary tanks on the project worksite. Records of completed records to be maintained on site.

TSL/Contract#:	Tank Type and ID#: <i>(List Tanks Spec Plate #)</i>	Inspectors Name:	Date of Inspection:		
Large Stationary Skid Tanks >3000 liters			Y	N	N/A
See EFP-06, Table #5					
CONDITION, DESIGN & MAINTENANCE					
• Fuel Tank in good condition (not damaged, rusted or leaking).					
• All tanks constructed and maintained conform to Underwriters Laboratories Certified, (ULC) specification for stationary above ground tanks and bear a visible and legible spec plate.					
STORING & SECURING					
• Ensure physical protection against collision damage, (i.e. Guard Log).					
• All Stationary Tanks must be double walled with a positive containment monitoring leak protection feature in place. (Options include: vacuum gauge, dipstick port, or visible access hatch).					
DISPENSING					
• Dispensing pump designed for the product being handled.					
• Are you dispensing fuel within a Riparian Management Area, (streams) or Marine Environments? If you are, is there another practicable location?--(less risk).					
• Nozzle and Hose secured in a safe manner to prevent damage and leaks. Use drip containment.					
TRANSPORTATION					
• TDG Placards and WHMIS Labels applied and visible.					
• Tank emptied prior to moving.					
PREVENTION AND RESPONSE					
• Is there one suitable BC-rated Fire Extinguisher available, charged and regularly self-inspected?					
• When dispensing and storing fuel in higher risk areas, consider utilizing additional Spill Control and Prevention Measures. (See EFP-06 Table #6).					
• Spill kits must be present at points where fuel is dispensed.					
• Spill Kit Minimum Requirements: <ul style="list-style-type: none"> ✓ 5 - large heavy duty plastic bags, or one open topped containment drum (or equivalent), ✓ 20 absorbent pads (or equivalent absorbent material) appropriate for the type of spill, ✓ 6 – 3”x 48” absorbent booms/ socks, ✓ 2 - 10’ linkable marine booms (if near marine operations), ✓ bioremediation product, ✓ 1 - container of emergency tank sealant (i.e. Plug N-Dike or equivalent), ✓ 1 - Shovel ✓ Personal protective safety gear as required for the type of spill 					
COMMENTS including Corrective Actions:					