



Date		Mailing Address	
Station Contact		Telephone	
Email		Fax	

Contact Information

1. Who is the owner/manager? _____
2. Who is responsible for operations/maintenance? _____

Service Background

3. How many vehicles do you service per week? _____
4. How many staff do you employ? _____
5. What services do you offer? _____
6. What volume of waste oil is disposed of per week? _____
7. What volume of waste chemicals is disposed of per week? _____

Interceptor and By-Law Awareness

8. Does the service station have a spill response plan? ☐Yes ☐No

9. What is the service station's current strategy to manage oil and grit?

10. What other chemicals are used on site and what is the strategy to manage them?

- ☐Antifreeze _____
- ☐Lubricating grease _____
- ☐Waste solvents and sludges _____
- ☐Transmission fluid _____
- ☐Hydraulic fluid _____
- ☐Paint and paint solvents _____
- ☐Old gas _____
- ☐Contaminated/used absorbants _____



11. Does the service station have an interceptor? ☐Yes ☐No

If yes:

Where is it located in your service station? _____

Describe the type of interceptor installed? _____

How often is it inspected? _____

How often is it cleaned? _____

Do you keep a record of interceptor clean-out? ☐Yes ☐No

Who cleans and maintains your interceptor?

☐ Staff ☐ Contractor: _____ ☐ Other: _____

If no:

Is the owner/manager aware of interceptor
technology and the benefits of having one installed? ☐Yes ☐No

12. Has the service station had any plumbing problems or sewer
back-ups due to oil, grease, or grit related blockages in the past? ☐Yes ☐No

If yes, please provide a brief description of the plumbing/back-up issues:

13. Is the owner/manager aware of *By-Law #W-100: Wastewater
Discharge By-Law Respecting Discharge into Public Sewers*? ☐Yes ☐No