New Brunswick Legislative Requirements

Licenses

Salvage Dealers Licensing Act: Salvage yards must have a Salvage Dealer License from NB Public Safety

Generator Requirements

	Threshold	Reference	Comments
Waste Oil			Generator Number Not Required
	15 L/hr	Used Oil	Allowable Generator Burning Rate
		Regulation	
		Section: 4(3)	
Lead Acid		Water Quality	Waste generators require a "Generator Number." If more
Batteries		Regulation -	than 10 tonnes then require an "Approval to Operate a
		Under Review	Hazardous Waste Management Program" with a fee of
			\$500.00 – This requirement is under review

Storage Requirements

	Threshold	Reference	Comments
Used Oil	2000 L	Petroleum Storage and Handling Regs (Clean Env.	Maximum storage of waste lubricating oil if in sealed containers other than storage tanks.
	500 L	Act) 67(1), 67(2)	Maximum 500 L if waste petroleum other
			than lube oil
	1.5 m	Petroleum Storage and Handling Regs (Clean Env. Act) 68(1)	From building openings if outside (waste petroleum)
		Petroleum Storage and Handling Regs (Clean Env. Act) 75	Above ground tanks must be permanently marked re volume and contents
Refrigerants	6 months	Ozone Depleting Substances and Other Halocarbon Regs	Must report to Minister if held over 6 months
		(Clean Air Act) 12c, 19(5)	Must report to Minister if not planning to
	4 months		reclaim, recycle, or reuse for more than four months
	1 kg/day	Ozone Depleting Substances and Other Halocarbon Regs (Clean Air Act) 14	Records must be kept of each occasion 1 kg was recovered each day (keep records - 2 yrs)
		(1)(a)(b)(e)	Records must be kept if more than 5kg of used refrigerants is transported (2 yrs)
	5 kg		
			Records must be kept of each occasion where more than 1kg of refrigerant is consigned for
	1 kg		storage, reclamation, destruction or disposal (keep records - 2 yrs)

Transportation

	Threshold	Reference	Comments
Waste Oil	420 L	Used Oil Reg (Clean Env. Act):	-No more than 420 L in any 3 months;
		4(1), 4(2)	- Must have contract between
			consignor and receiver

		Used Oil Reg (Clean Env. Act): 7(2), 7(3)	- Must be an approved carrier
		Used Oil Reg (Clean Env. Act): 4(6), 4(9)	- Records kept for two years
Waste Fuel	30 L	Trans. Dang. Goods Regs	Shipping document copies kept for 2
Lead Acid Batteries	150 kg	Schedule 1	yrs

Spill Reporting

	Threshold	Reference	Comments
Waste Oil	Any	Water Quality	Where any contaminant is spilled that may result in water
Waste	Harmful	Regs Section	pollution in any waters of the Province, the person who
Antifreeze	Amount	11(2) and (3)	spills such contaminant shall take adequate action to
Fuel			minimize the water pollution and shall report the spill to
Lead Acid			the Minister immediately, which report shall contain
Batteries			(a) a description of the contaminant, including its
			volume and the location of the place where it is spilled,
			(b) a description of the water pollution which may result,
			including a description of the waters affected,
			(c) the cause of the contamination, and
			(d) any remedial action taken or to be taken to minimize
			the resulting water pollution and to prevent a recurrence.

Spill reporting: Must report to 1 506 453 7171
For Assistance with clean up contact: 1-800-565-1633

Refrigerants

Ozone Depleting Substances and	Only a certified technician, or an apprentice supervised by the				
Other Halocarbon Regs (Clean	certified technician shall flush, purge, or dismantle any				
Air Act) 21(3)	equipment, or reclaim, recycle, or reuse a regulated substance.				