

PRS Waste Profile Questionnaire

1.	1. Generator Information (person or company information generating the waste)	
	a.	Generator Name:
	b.	Site Address (address where waste is generated):
	с.	State Or Federal Clean Up Site? Yes: No: If Yes, Site ID #:
	d.	Contact Name:
	e.	Phone #:
	f.	Email:
2.		stomer Information (if different from generator)
Z.	a.	Name:
	а. b.	Address:
	D.	Address.
	C.	Contact Name:
	d.	Phone #:
	e.	Email:
3.	-	Stream.
		Waste Name (descriptive explanation of waste, i.e. oil water separator, street waste, oil
	a.	filters, used oil, etc.):
	b.	
		(<u></u>
	с.	Supporting Documentation (MSDS, Lab Data, to be supplied): MSDS: 🗌 Lab Data: 🗌
		Generator Knowledge: 🔄 Sample Provided to PRS: 🔄
	d.	Minimum Lab Tests (supply lab data):
		i. Total RCRA 8 Metals:
		ii. Total Copper:
		iii. Total Nickel:
		iv. Total Zinc:
		v. List Any Other data Supplied:
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	e. Physical Characteristics of Waste.
	i. Phases (how many layers):
	ii. Color:
	iii. Odor (describe):
	iv. Percent Liquid (give approx. range):
	v. Percent Solid (give approx. range):
	vi. Flash Point: <100F: 🗌 100F to 140F: 🗌 >140F: 🗌
	vii. pH (give approx. range):
	viii. Check any that are present in the waste or None: Cyanide: 🗌 PCB's: 🗌
	Chlorinated Solvents: 🗌 None: 🗌
1	f. Chemical Composition (list all Constituents and how much (percentage) is in the waste)
	i.
	ii.
	iii.
	iv.
	V.
	vi.
	vii.
	g. Other Chemical Info:
	i. Reactive (does it react with other materials?): Yes: 📃 No: 📃
	ii. TSCA Regulated (Toxic Substance Control Act): Yes: 🗌 No: 🗌
4. Ship	ping Info:
	a. DOT shipping name:
	b. Type Of Containers: Bulk: 🗌 Drums: 📃
	c. Anticipated Volume:
	d. Frequency (how often will we receive the waste):
5. Sign	ature:
	a. Name (print):
	b. Title:
	c. Date:
	d. Generator Sign:
	e. PRS Reviewer Sign: