	I authorize EQ – The Environmental Quality Connegement from the technologies offered at the E			d method of waste				
£	Michigan Disposal Waste Treatment Plant (Stabilization and Treatment)	49350 N. I-9 Phone: 800-	94 Service Drive, Belleville, MI 48111 592-5489 Fax: 800-592-5329	EPA ID # MID 000 724 831				
X	Wayne Disposal, Inc. Site #2 Landfill (Hazardous & PCB Waste Landfill)	49350 N. I-9 Phone: 800-	94 Service Drive, Belleville, MI 48111	EPA ID # MID 048 090 633				
£	EQ Detroit, Inc. (Stabilization, Wastewater Treatment)		rick Street, Detroit, MI 48211	EPA ID # MID 980 991 566				
£	EQ Ohio (Envirite of Ohio) (Stabilization and Treatment)		d Avenue, SE, Canton, OH 44707	EPA ID # OHD 980 568 992				
£	EQ Pennsylvania (Envirite of Pennsylvania) (Stabilization and Treatment)		ong Road, York,PA 17404	EPA ID # PAD 010 154 045				
£	EQ Oklahoma, Inc. (Stabilization, Wastewater Treatment)		25 th West Ave, Tulsa, OK 74107	EPA ID # OKD 000 402 396				
£	EQ Resource Recovery, Inc. (Solvent Recycling, Fuel Blending, WW Treatment)		Born Road, Romulus, MI 48174	EPA ID # MID 060 975 844				
£	EQ Florida, Inc. (Drum Consolidation, Labpack Decommissioning)		th Ave, Tampa, FL 33619	EPA ID # FLD 981 932 494				
£	EQ Transfer & Processing (Drum Transfer/Universal Waste Handling)		Street, Detroit, MI 48211	EPA ID # MIK 939 928 313				
£	EQ Indianapolis (Drum Transfer/Non-Hazardous Waste Processing)		Shadeland Ave, Indianapolis, IN 46219	EPA ID # INR 000 125 641				
£	EQ Atlanta (Drum Transfer/Non-Hazardous Waste Processing)		Industrial Blvd SW, Atlanta, GA 30336	EPA ID # GAR 000 039 776				
£	EQ Augusta, Inc. (Wastewater Treatment)		n Industrial Blvd, Augusta, GA 30906	EPA ID # GAR 000 011 817				
	Please note, this profile should not be used for wastes o	destined to I		more information, please				
W	aste Common Name: PCB SOIL – DI							
			Customer Information					
			· · · · · · · · · · · · · · · · · · ·					
	C/NAICS* SIC 3364, NAICS 331521 nerator EPA ID # WID006071716			Customer No.				
	nerator Madison-Kipp Corporation		Invoicing Company ARCADIS US					
Fac	cility Address 201 Waubesa Street		Address 126 North Jefferson Stree	et, Suite 400				
Cit	y Madison State WI Zip 53704		City Milwaukee State WI Zip 53	3202				
Co	unty Dane		Country Milwaukee					
Ma	iling Address 201 Waubesa Street		Invoicing Contact Jennine Trask					
Cit	y Madison State WI Zip 53704		Phone 414.276.7742 Fax 414.276	5.7603				
Ge	nerator Contact Mark W. Meunier, SPHR		Technical Contact Jennine Trask					
Tit	e Vice President – Human Resources		Phone 414.276.7742 Fax 414.276	5.7603				
Pho	one 608.242.5270 Fax 608.242.5248		Mobile 414.331.8152 Pager NA					
*For a list of NAICS codes, please refer to Section 9 of the EQ Resource Guide.			E-mail jtrask@arcadis-us.com					
	Section 2 – S	hipping &	Packaging Information					
) Shipping Volume & Frequency 2-3 rolloffs One Time Only x Year £ Quarter £ Month		2.4) Packaging (check all that apply £ Bulk Solid (Yd ³ < 2000 lbs/yd ³)	y)				
2.2) DOT Shipping Name		Bulk Solid (Ton >2000 lbs/yd³) £ Bulk Liquids (Gallon)					
UN	3432, Polychlorinated Biphenyls, solids , 9, PG III		£ Totes, Size £ Cubic Yard Boxes/Bags					
			£ Drums, Size					
	2 "		€ Other (palletized, 5 gal. Pail, etc.) Quoted bulk disposal charges for solid ma					
If y) Is this waste surcharge exempt? £ Yes No es, please attach a surcharge exemption form, found in Section 2 of the ource Guide.	EQ	the waste density is less than 2,000lbs./cul					

Section 3 - Physical Characteristics

3.1) Color brown-black 3.2) Odor mild 3.3) Does this waste contain any "Potentially Odorous Constituents" as defined in the EQ Resource Guide? (Section 3) £ No £ Yes 3.4) Physical State at 70°F: Solid £ Liquid £ Sludge 3.5) What is the pH of this waste? £ <u><</u>2 € 2.1-4.9 Ï 5-10 € 10.1-12.4 £ ≥12.5 $\pm < 90^{\circ} F \pm 90-140^{\circ} F$ T 140-199°F $\pm > 200^{\circ} F$ 3.6) What is the flash point of this waste? 3.7) Does this waste contain? (check all that apply) **€** None € Oily Residue \subseteq Biodegradable Sorbants **£** Aluminum ← Ammonia ∃ Biohazard € Radioactive Waste € Explosives € Reactive Waste £ Pyrophoric Waste £ Isocyanates \subseteq Asbestos – friable \subseteq Dioxins £ Furans \subseteq Asbestos – non-friable

Section 4 - Waste Composition and Generating Process

4.1) Describe the physical composition of the waste (i.e., soil, water, PPE, debris, key chemical compounds, etc.)

SOIL 100% Total: 100%

4.2) Provide a detailed description of the process generating this waste (attach flow diagram if available).

Source unknown. Soil generating during monitoring wells and groundwater treatment system installation in a parking lot.

Section 5 – Is T	his Hazar	dous Wa	iste?		
Please refer to Section 5 of the EQ	2 Resource (Guide for a	list of waste codes		
As determined by 40 CFR, Part 261 and State Rules:			Please list applicable waste cod	le(s):	
5.1) Is this an EPA RCRA listed hazardous waste (F, K, P or U)?	£ Yes	Ï No			
5.2) Is this an EPA RCRA characteristic hazardous waste (D001-D043)?	£ Yes	Ï No			
5.3) Do any State Hazardous Waste Codes apply?	x Yes	£ No	PCB1		
5.4) Is this waste intended for wastewater treatment?	£ Yes∗	Ï No			
If you answered 'no' to 5.1, 5.2, and 5.3, please skip to Section 7. *I, Addendum found in Sect			7.	acterizatio	on Report
Section 6 -	Hazardou	s Wastes	S		
6.1) Does this waste exceed <u>Land Disposal Restriction</u> levels?				£ Yes	Ï No
6.1a) If this waste stream is greater than 50% soil, does it meet to	he alternativ	e soil treat	ment standards of 40 CFR 268.49?	£ Yes	X No
6.1b) Does this waste contain greater than 50% debris, by volum	ie? (Debris is	greater th	an 2.5 inches in size.)	£ Yes	ΪNο
6.2) Is the waste an oxidizer (D001)?				£ Yes	ΪNο
6.3) Does this waste contain reactive cyanide \geq 250 ppm (D003)?				£ Yes	ΪNο
6.4) Does this waste contain reactive sulfide \geq 500 ppm (D003)?				£ Yes	ΪNο
6.5) Please indicate which constituent concentrations are below or above the	e regulatory	level Plead	se indicate the basis used in the dete	ermination	Fither

Based On: | Generator Knowledge | Analysis* | E MSDS*
*Please attach a copy. Analysis or MSDS are required for EQFL Non-hazardous wastes.

Code	Regulator TCLP (1		Concentration (if above)	Co	ode	Regulator TCLP (1		Concentration (if above)
D004	Arsenic	5	Below € Above	D	024	m-Cresol	200 T	Below £ Above
D005	Barium	100	Below € Above	D)25	p-Cresol	200 Ï	Below £ Above
D006	Cadmium	1	Below € Above	D	026	Cresols	200	Below £ Above
D007	Chromium	5	Below € Above	D)27	1,4-Dichlorobenzene	7.5 Ï	Below £ Above
D008	Lead	5	Below £ Above	D	028	1,2-Dicholoroethane	0.5	Below £ Above
D009	Mercury	0.2	Below £ Above	D)29	1,1-Dichloroethylene	0.7 T	Below £ Above
D010	Selenium	1	Below € Above	D	030	2,4-Dinitrotoluene	0.13	Below € Above
D011	Silver	5	Below € Above	D	031	Heptachlor	0.008	Below £ Above
D012	Endrin	0.02	Below € Above	D	032	Hexachlorobenzene	0.13	Below Above
D013	Lindane	0.4	Below £ Above	D	033	Hexachlorobutadiene	0.5 T	Below € Above
D014	Methoxychlor	10	Below € Above	D	034	Hexachloroethane	3.0	Below £ Above
D015	Toxaphene	0.5	Below £ Above	D	035	Methyl Ethyl Ketone	200 T	Below € Above
D016	2,4-D	10	Below € Above	D	036	Nitrobenzene	2 Ï	Below £ Above
D017	2,4,5-TP (Silvex)	1	Below € Above	D	037	Pentachlorophenol	100 T	Below € Above
D018	Benzene	0.5	Below € Above	D	038	Pyridine	5 Ï	Below € Above
D019	Carbon Tetrachloride	0.5	Below € Above	D)39	Tetrachloroethylene	0.7	Below £ Above
D020	Chlordane	0.03	Below € Above	D	040	Trichloroethylene	0.5	Below £ Above
D021	Chlorobenzene	100	Below € Above	D	041	2,4,5-Trichlorophenol	400 Ï	Below £ Above
D022	Chloroform	6.0	Below € Above	D	042	2,4,6-Trichlorophenol	2 Ï	Below £ Above
D023	o-Cresol	200	Below € Above	D	043	Vinyl Chloride	0.2	Below £ Above
6.6) If this is a characteristic hazardous waste, does it contain underlying hazardous constituents?								£ Yes No

If yes, please list the constituents in Section 11.

"Below" or "Above" MUST be checked for each constituent.

	Fo	r a complete list of no	n-hazardous	waste code	es, please rej	er to Sect	tion 7 of th				4J
7 1) Is this a Mich	ioan non-haz:	ardous liquid industria	al waste?			£ Yes	x No	PI	ease list app	plicable w	aste code:
7.1) Is this a <u>wher</u>	-	ardous ilquid illustric	ii wasic:			£ Yes	x No				
		odity? (e.g.: computer	monitors, fi	ree mercury	, etc.)	£ Yes	x No				
7.4) Is this waste	a recoverable	petroleum product?		•		£ Yes∗	x No				
		fined by 40 CFR Part				£ Yes*	x No				~
If you ansv	vered 'yes' to q	uestions 7.4 or 7.5 plea						ound in Sect	ion 7 of the	EQ Resour	ce Guide.
Q 1) What is the c	oncentration of	of PCBs in the waste?		ion 8 – 1	SCA Info			-49 ppm x	50 400 ppp	- F 500	l ppm
		B contamination from		th a concen			JIII	-49 ppiii - x	x Yes	£ No	т ррш
		d 8.2, please skip to S									
		sed into a non-liquid f						6 27/4	£ Yes	x No	
		concentration of PCB te in the form of soil, r			ntaminated n	edia?		£ N/A	± 0-499 x Yes	ppm ± £ No	500+ ppm
		nanufacturer or a PCB				icuia.			£ Yes	x No	
8.6) Has the PCB	Article (e.g.,	transformer, hydraulic	machine, P	CB-contam	inated electr						
been d	rained/flushed	d of all PCBs and deco	ontaminated	in accordan	ce with 40 C	FR 761.6	50(b)?		x N/A	£ Yes	£ No
			Castion	0 Class	· Aim Aat l	n form	rtion				
	0 1) Is this	waste subject to regu			i Air Act I			Part 264 Sul	mart CC (R)	~R Δ)?	£ Yes x N
NESHAP SIC*		waste subject to regul waste contain >500 pp									
312 2836 2875 313 2841 2879		For	a complete	list of VOH	AP's, please	see Secti	on 11 of th	e EQ Resou	rce Guide	•	,
16 2842 2891		site, or waste, subject			NESHAP?		£ Yes, pl	lease specif	/:	C 17	_x No
319 2843 2892		this waste stream cont wered "no" to 9.3, ple								£ Yes	x No
21 2844 2893		the waste stream come			e of the SIC	NAICS o	odes listed	d under the l	Benzene NE	SHAP ide	ntified
22 2851 2895 23 2861 2899	in 40	CFR 61, Subpart FF?		-						£ Yes	x No
24 2865 2911	9.5) Is the	generating source of t								£ Yes	x No
33 2869 3312	If you ans	For assistance in calc wered "no" to question					eet in Sect	ion 9 of the	EQ Resour	ce Guide.	
34 2873 4953		the waste contain >10		s, picase si	up to section	. 10.				£ Yes	x No
35 2874 9511		is the TAB quantity for					_Mg/Year				
	9.8) Does	the waste contain >1.0 is the total Benzene c	0 mg/kg tota	l Benzene?	. 0		D .			£ Yes	x No
(Supporting anal	vsis must be a	ttached. Do not use T	CLP analyt	ical results.	. Accentable	laborato	1 election rv methods	s include 80	рршw. 20. 8240. 8 2	260. 602 a	nd 624.)
		*For a list of									
-											
			Section 1	0 - Fuel	Rlending	Inform	ation				
10.1) Is this waste	intended for		Section 1	0 – Fuel	Blending £ Yes*		ation				
*					£ Yes∗	x No			Solids (%)	
If yes	, Heat value (fuel blending? BTU/lb.)			£ Yes	x No Water (%)				
*	, Heat value (fuel blending? BTU/lb.)			£ Yes*	x No Water (%)				
If yes	, Heat value (fuel blending? BTU/lb.)	Chlorine	e(%)	£ Yes	x No Water (x No	%)(5-Gallo				
If yes	Heat value (fuel blending? BTU/lb.)	Chloring	2 (%)	£ Yes £ Yes	x No Water (x No	%)(5-Gallo	on Sample ro	equired for a	all reclaim	waste stream
If yes 10.2) Is this waste	, Heat value (intended for ur waste cons	fuel blending? BTU/lb.) reclamation?	Chlorine Section ur categories	2 (%)	£ Yes £ Yes £ Yes astituent I ng Hazardon	x No Water (x No nforma ss Constit	%)(5-Gallo	on Sample ro	equired for a	all reclaim	waste streams
If yes 10.2) Is this waste Please identify yo (VOHAP's), Vold	, Heat value (intended for ur waste cons	fuel blending? BTU/lb.) reclamation? tituents from these for Compounds (VOC's)	Section ur categories and Toxic R	2 (%)	£ Yes £ Yes astituent I ag Hazardon entory Const	x No Water (x No nforma s Constituents (I	%)(5-Gallo	on Sample ro	equired for a	all reclaim	waste stream
If yes 10.2) Is this waste Please identify ye (VOHAP's), Vold Constituent	ur waste cons	fuel blending? BTU/lb.) reclamation? tituents from these for Compounds (VOC's) Concentration	Section ur categories and Toxic R UHC?	e (%) 11 – Con :: Underlyin telease Inve	£ Yes £ Yes astituent I ng Hazardon entory Constituent Constituent	x No Water (x No nforma s Constituents (I	%)(5-Gallo	on Sample ro IC's), Volat Concen	equired for a	Hazardou UHC?	waste stream
If yes 10.2) Is this waste Please identify ye (VOHAP's), Vold Constituent	ur waste cons	fuel blending? BTU/lb.) reclamation? tituents from these for Compounds (VOC's)	Section ur categories and Toxic R UHC?	2 (%)	£ Yes £ Yes astituent I ng Hazardon entory Constituent Constituent	x No Water (x No nforma s Constituents (I	%)(5-Gallo	on Sample ro	equired for a	Hazardou UHC?	waste stream
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If yes 10.2) Is this waste Please identify ye (VOHAP's), Vold Constituent	ur waste cons	fuel blending? BTU/lb.) reclamation? tituents from these for Compounds (VOC's) Concentration	Section ur categories and Toxic R UHC?£ Yes _£ Yes	e (%)	£ Yes £ Yes £ Yes astituent I ng Hazardon entory Constitue	x No Water (x No nforma s Constitutents (I	%) (5-Gallo tion tuents (UH	Concen	equired for a	Hazardou UHC? _£ Yes _£ Yes	waste stream s Air Polluta £ No
If yes 10.2) Is this waste Please identify ye (VOHAP's), Vold Constituent	, Heat value (intended for ur waste cons tile Organic (fuel blending? BTU/lb.) reclamation? tituents from these fo Compounds (VOC's) Concentration	Section ur categories and Toxic R UHC? _£ Yes _£ Yes _£ Yes	£ (%) 11 – Con :: Underlyin telease Inve £ No £ No £ No	£ Yes £ Yes astituent I ag Hazardor entory Constitue	x No Water (x No nforma ss Constitituents (Int	%)(5-Gallo	On Sample re	equired for a	Hazardou UHC? _£ Yes _£ Yes _£ Yes	waste stream s Air Polluta £ No £ No £ No £ No
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If yes 10.2) Is this waste Please identify ye (VOHAP's), Vole Constituent	, Heat value (intended for ur waste cons tile Organic (fuel blending? BTU/lb.) reclamation? tituents from these for Compounds (VOC's) Concentration	Section ur categories and Toxic R UHC?£ Yes£ Yes£ Yes£ Yes£ Yes	£ (%) 11 – Con :: Underlyin telease Inve £ No £ No £ No £ No	£ Yes £ Yes astituent I ag Hazardor entory Constitue	x No Water (x No nforma ss Constitituents (Int	%)(5-Gallo	Concen	equired for a	Hazardou UHC? _£ Yes _£ Yes _£ Yes _£ Yes	E No E No E No E No
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If yes 10.2) Is this waste Please identify ye (VOHAP's), Vole Constituent Please see Sect I certify that all it to the waste descriverbal permission EQ approves the	ion 11 of the E	fuel blending? BTU/lb.) reclamation? tituents from these for Compounds (VOC's) Concentration Q Resource Guide for a	Section ur categories and Toxic R UHC? £ Yes £ Yes £ Yes £ Yes £ Yes £ Se is complete ource Team to to obtain a s vastes that an	E (%) II – Con Underlyin Release Inve E No E No E No E No E No E No and factual to add supp ample from re transport	£ Yes £ Yes astituent I ing Hazardor entory Constitue: Constitue: - Certific and is an ac elemental infinity wastes sed, delivered	x No Water (x No nforma ss Constitituents (Int For a con ation courate representation hipment to l, or tend	(5-Gallo	Concen	equired for a sile Organic tration wents, please own and sus file, provide ation and co	Hazardou UHC? _£ Yes _c refer to 40 spected hazed I am coonfirmation	E No I STATE OF THE TREE TRE
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If yes 10.2) Is this waste Please identify ye (VOHAP's), Vole Constituent Please see Sect I certify that all into the waste descriverbal permission EQ approves the subject to, and Ge Generator Sig	ion 11 of the E aformation (in ibed herein. I authorize I waste describnerator shall I hature	fuel blending? BTU/lb.) reclamation? tituents from these for Compounds (VOC's) Concentration Q Resource Guide for a calculding attachments) I authorize EQ's Resource Team and herein, all such we be bound by, the attack	Section ur categories and Toxic R UHC? £ Yes £ Yes £ Yes £ Yes £ Yes £ Yes £ Se is complete ource Team to obtain a s vastes that an hed Standard	E (%) II – Con Underlyin Lelease Inve E No E No E No E No E No E No The control of the control Ection 12 and factual to add supply ample from the transport of Terms and	£ Yes £ Yes astituent I ing Hazardor constituent of the constituent	x No Water (x No **Moorth of the constitution of the constitutio	(5-Gallo tion tuents (UH TRI) presentation to the was for purpose ered to EC	Concen on Sample re IC's), Volat Concen of TRI constit te approval es of verific Q by Genera	equired for a sequired file, provide attor or on Contor or on Contor or on Contor for a sequired file, provide attor or on Contor for a sequired file.	Hazardou UHC? _£ Yes _c refer to 40 spected hazed I am co- onfirmation Generator's	E No E No E No E No E No CFR 372.65.
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STANDARD TERMS AND CONDITIONS

The Agreement between the Customer and EQ – The Environmental Quality Company and/or its member companies (hereinafter *EQ*) related to or associated with Delivered Waste, as herein defined, shall be governed by the following Standard Terms and Conditions in addition to the terms and conditions contained in any Waste Characterization Report, Customer Approval Quote Confirmation, Generator Approval Notification, Notice of Waste Approval Expiration, and/or Credit Agreement associated with such Delivered Waste.

The Customer may use its standard forms (such as purchase orders, acknowledgments of orders, and invoices) to administer its dealings under this Agreement for convenience purposes, but all provisions thereof in conflict with these terms and conditions shall be deemed stricken.

Definitions

The following definitions shall apply for purposes of this Agreement:

"Acceptable Waste" shall mean any hazardous waste, as defined under applicable State or federal law, determined by EQ as acceptable for treatment and/or disposal in accordance with this Agreement.

"Delivered Wastes" shall mean all wastes (i) which are transported, delivered, or tendered to EQ by the Customer; (ii) which the Customer has arranged for the transport, delivery or tender to EQ; or (iii)) which are transported, delivered, or tendered to EQ under a Credit Agreement between the Customer and EQ.

"Non-Conforming Wastes" shall mean wastes that (a) are not in accordance in all material respects with the warranties, descriptions, specifications or limitations stated in the Waste Characterization Report and this Agreement; (b) have constituents or components of a type or concentration not specifically identified in the Waste Characterization Report (i) which increase the nature or extent of the hazard and risk undertaken by EQ in treating and/or disposing of the waste, or (ii) for whose treatment and/or disposal a Waste Management Facility is not designed or permitted, or (iii) which increase the cost of treatment and/or disposal of waste beyond that specified in EQ's price quote; or (c) are not properly packaged, labeled, described, or placarded, or otherwise not in compliance with United States Department of Transportation and United States Environmental Protection Agency regulations.

Control of Operations

EQ shall have sole control over all aspects of the operation of any treatment and/or disposal facility of EQ receiving Delivered Wastes under this Agreement (hereinafter, "Waste Management Facility"), including, without limitation, maintaining EQ's desired volume of Acceptable Wastes being delivered to any Waste Management Facility by the Customer or any other person or entity.

Identification of Waste.

For each waste material to be transported, delivered, or tendered to EQ under this Agreement, the Customer shall provide, or cause to be provided, to EQ a representative sample of the waste material and a completed Waste Characterization Report containing a physical and chemical description or analysis of such waste material, which description shall conform with any and all guidelines for waste acceptance provided by EQ. On the basis of EQ's analysis of such representative sample of the waste material and such Waste Characterization Report, EQ will determine whether such wastes are Acceptable Wastes. EQ does not make any guarantee that it will handle any waste material are an apparticular quantity or type of waste material, and EQ reserves the right to the decline to transport, treat and/or dispose of waste material. The Customer shall promptly furnish to EQ any information regarding known, suspected or planned changes in the composition of the waste material. Further, the Customer shall promptly inform EQ of any change in the characteristic or condition of the waste material which becomes known to the Customer subsequent to the date of the Waste Characterization Report.

Non-Conforming Wastes.

In the event that EQ at any time discovers that any Delivered Waste is Non-Conforming Waste, EQ may reject or revoke its acceptance of the Non-Conforming Waste. The Customer shall have seven (7) days to direct an alternative lawful manner of disposition of the waste, unless it is necessary by reason of law or otherwise to move the Non-Conforming Waste prior to expiration of the seven (7) day period. If the Customer does not direct an alternative disposal, at its option, EQ may return any such Non-Conforming Wastes to the Customer, and the Customer shall pay or reimburse EQ for all costs and expenses incurred by EQ in connection with the receipt, handling, sampling, analyses, transportation and return to the Customer of such Non-Conforming Wastes. If it is impossible or impractical for EQ to return the Non-Conforming Waste to the Customer, the Customer shall reimburse EQ for all costs, of any type or nature whatsoever, incurred by EQ, solely because such Delivered Waste was Non-Conforming Waste (including, but not limited to, all costs associated with any remedial steps necessary, due to the nature of the Non-Conforming Waste, in connection with material with which the Non-Conforming Waste may have been commingled and all expenses and charges for analyzing, handling, locating, preparing for transporting, storing and disposing of any Non-Conforming Waste).

Customer Warranty - Acceptable Wastes

All Delivered Wastes shall be Acceptable Wastes and shall conform in all material respects to the description and specifications contained in the Waste Characterization Report. The information set forth in the Waste Characterization Report or any manifest, placard or label associated with any Delivered Wastes, or otherwise represented by the Customer or the generator (if other than the Customer) to EQ, is and shall be true, accurate and complete as of the date of receipt of the involved waste by EQ.

Customer Warranty - Title to Wastes.

Either the Customer or the generator (if other than the Customer) shall hold clear title, free of any all liens, claims, encumbrances, and charges to Delivered Waste until such waste is accepted by EQ.

Customer Warranty - Compliance with Laws.

The Customer shall comply with all applicable federal, state and local environmental statutes, regulations, and other governmental requirements, as well as directives issued by EQ from time to time, governing the transportation, treatment and/or disposal of Acceptable Wastes, including, but not limited to, all packaging, manifesting, containerization, placarding and labeling requirements.

Customer Warranty - Updating Information.

If the Customer receives information that Delivered Waste or other hazardous waste described in the Waste Characterization Report, or some component of such waste, presents or may present a hazard or risk to persons, property or the environment which was not disclosed to EQ, or if the Customer or generator (if other than the Customer) has changed the process by which such waste results, the Customer shall promptly report such information to EQ in writing.

Customer Indemnity

The Customer shall indemnify, defend and hold harmless EQ, and its affiliated or related companies, and all of their respective present or future officers, directors, shareholders, employees and agents from and against any and all losses, damages, liabilities, penalties, fines, forfeitures, demands, claims, causes of action, suits, costs and expenses (including, but not limited to, reasonable costs of defense, settlement, and reasonable attorneys' fees), which may be asserted against any or all of them by any person or any governmental agency, or which any or all of them may hereafter suffer, incur, be responsible for or pay out, as a result of or in connection with bodily injuries (including, but not limited to, death, sickness, disease and emotional or mental distress) to any person (including EQ's employees), damage (including, but not limited to, loss of use) to any property (public or private), or any requirements to conduct or incur expense for investigative, removal or remedial expenses in connection with contamination of or adverse effect on the environment, or any violation or alleged violation of any statues, ordinances, orders, rules or regulations of any governmental entity or agency, caused or arising out of (i) a breach of this Agreement by the Customer, (ii) the failure of any warranty of the Customer to be true, accurate and complete, or (iii) any willful or negligent act or omission of the Customer, or its employees or agents in connection with the performance of this Agreement.

Force Majeure

EQ shall not be liable for any failure to accept, receive, handle, treat, and/or dispose of Delivered Waste due to an act of God, fire, casualty, flood, war, strike, lockout, labor trouble, failure of public utilities, equipment failure, facility shutdown, injunction, accident, epidemic, riot, insurrection, destruction of operation or transportation facilities, the inability to procure materials, equipment, or sufficient personnel or energy in order to meet operational needs without the necessity of allocation, the failure or inability to obtain any governmental approvals or to meet Environmental Requirements (including, but not limited to voluntary or involuntary compliance with any act, exercise, assertion, or requirement of any governmental authority) which may temporarily or permanently prohibit operations of EQ, the Customer, or the Generator, or any other circumstances beyond the control of EQ which prevents or delays performance of any of its obligations under this Agreement.

Governing Laws

This Agreement shall in all respects be governed by and shall be construed in accordance with the laws of the State of Michigan applied to contracts executed and performed wholly within such state.