750				Wa	ste Ch	arad	:teri:	ration R	Report				
Sales Rep.		Process Code		Re	ference #	4			Approval (Code			Γ
Republic Er 2869 Sandstone (215) 822-2676 PAD085690592	iv. Systems (PA), Inc. 2 Drive Hatfield, PA 19 5 Fax (215) 997-8219 2 2 2 2 2 2 2 2 2 2 2 2 2	9440 275 A 9 (401) RID(rth, Inc. Birmingham, AL 35 Fax (205) 841-1744	Northland E Allens Aver 1781-6340 140098352 217	Environment nue Provide Fax (401) B PSC 8025 S (770) 90 GAR00	al nce, RI 0 781-9710 - Georgi pence Roa 69-7886 0026088)2905) ia Reco id Fair Fax (7)	overy S burn, 70) 964	Cl 120 S (631) : NYDO ystems GA 30213 I-9531	hemical Pollut Fourth St. B 586-0333 Fa 982785429	ion Co I yshor Ix (631	ontrol r e, NY 1) 586-(11706 0727	
A Generator	Information							E Mail Addre	ss:				
Generator Name:	NYSDEC - DER		S.I.	C/NAICS Co	de:		US EP/	A ID #:	cesqg		_		
Address (site) :	Cold Spring MGP-5 Net	w Street	City:	Cold Sprin	<u>g</u>		State:	NY	Zip:	10)516		
Address (mailing):	625 Broadway, 12th Floo	or	City:	Albany			State:	NY	Zip:	_12	2233		
Contact:	Dave Chiusano		Phone:	(518) 402-	9814		Fax:		Code:	_			
B Invoicing	Information												
Customer Name:	Innovative Recycling	Fechnologies, Inc.		<u> </u>				EN	Aail Address:	jdul	ll@irtwa	ste.com	<u>a</u>
Address: 690 h	North Queens Avenue			_									
City: Lindenhu	rst			Sta	e: <u>NY</u>		Zip Co	de: <u>11</u>	757				
D General In 1. Has laboratory ana 2. Is this waste a com 3. Is a representative a. Where was sam 4. Does your compar 5. Are there any spece	Iformation alysis been performed on t imercial product or spill re sample provided which m sple taken? y have an approved facili ific requirements for the c	he waste? esidue? natches the description of ties list? disposal of this waste?	n this form? b. Date sa	mple obtaine	ícs □ íes ⊠ íes ⊠ í íes ⊠ íes ⊠	No No No No	If y If y If y If y If y	es, please att es, please pro c. Sampling es, please att es, please inc	ach a copy. ovide MSDS(s) device: ach a copy. licate.				
E Regulator	y Information			<u></u>				<u></u>					
1. Is this a US EPA h	azardous waste?	☐ Yes	N N	o 7. Is th	is waste in	fectious	or med	lical waste?			Yes	\boxtimes	No
2. Is this a state haza 3. Is this waste subje	rdous waste? ct to Categorical Discharg	Yes		o 8. Is th	s waste rad	lioactive	e?				Yes		No
Standards?		Yes	i 🖾 No	⁰ 9. Is th	s waste exp	olosive					Yes		No
 Is this a PCB wast Is this waste gener 	e regulated under TSCA? ated from a CERCLA clea	anup 🗆 Yes		0 10. Do	s this wast	e contai	in asbes	tos?			Yes		No
action? 6. Is this a dioxin bea 261.31?	aring waste as per 40 CFR	part Ves		⁰ 11. ls ti ⁰ (Co	iis waste su itains >500	ibject to) ppm V	ORCRA	subpart CC y weight)	Regulations?		res		NO
Comments				12. ls t	iis waste su	ibject to	benzer	ne NESHAP	regulations?		Yes	\boxtimes	No
F Chemical List all constituents of subject to Toxic Rele	Composition of this waste. (Both hazard ease Inventory reporting re	lous and non hazardous, equirements under 40 CF	trade names R, Part 372	are not acce please indica	itable; rang e by check	ges must	t be less box ma	than 30%). rked TRI.	If any of the be	ow list	ted const	tituents	are
3									Range %				
4								🗌 TRI	Range %				_
5								TRI -	Range %				

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G Physical Characteristics

Odor: None Mild Strong Description	Specific $\Box < 0.8$ $\Box < 0.8$ $\Box < 1.0$ $\Box > 1.0$ Actual
Viscosity: Low Medium High	Lavering: Single Laver Multileverd
Flash Point (F) $\square < 70$ $\square 70 - 100$ $\square 100 - 140$ $\square > 140$	Actual Color: Clear
pH □ <2.0 □ 2.01-5.0 ⊠ 5.01-9.0 □ 9.01-12.49	□ >12.50 Actual 8.07
Reactivity: Unstable Water reactive Cyanides Sulfides	None Pumpable? Yes No % Free Liquids 100%
Physical State: Solid XLiquid Solid/liquid Semi-solid	Powder Fuel Info: BTU/lb. n/a % Halogens 0
H Organics Results based on ☐ Generator Knowledge ⊠ Analysis	Heavy Metals Results based on Generator Knowledge Analysis
Results expressed in Image: TCLP (mg/l) Image: Total (mg/kg) Endrin Image: Solution (mage: Solut	Results expressed in Image: TCLP (mg/l) Total (mg/kg) Arsenic Image: Solution Image: Solution Image: Solution Barium Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution Image: Solution
Is this waste DOT hazardous? Yes No Marine Pollutant? Yes DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater	No Poison Inhalation Hazard? Yes No Zone Technical al Constituents:
Is this waste DOT hazardous? Yes No Marine Pollutant? Yes DOT Shipping Name: <u>Non Hazardous Decon Water Non-DOT Regulated Mater</u>	No Poison Inhalation Hazard? □ Yes ⊠ No Zone
Is this waste DOT hazardous? Yes X No Marine Pollutant? Yes X DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers:	No Poison Inhalation Hazard? Yes No Zone Technical alConstituents: ckaging Group:
Is this waste DOT hazardous? Yes X No Marine Pollutant? Yes X DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: Frequency and Mode of Shipments	No Poison Inhalation Hazard? □ Yes ⊠ No Zone al Technical al Constituents: ckaging Group:
Is this waste DOT hazardous? Yes X No Marine Pollutant? Yes X DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: M Frequency and Mode of Shipments Method of shipment: Bulk liquid Bulk solid X Drums	No Poison Inhalation Hazard? □ Yes ⊠ No Zone
Is this waste DOT hazardous? Yes No Marine Pollutant? Yes DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: M Frequency and Mode of Shipments Method of shipment: Bulk liquid Bulk solid Drums Volume per shipment: 2 Gallons Tons	No Poison Inhalation Hazard? □ Yes ⊠ No Zone al Technical al Constituents: ckaging Group:
Is this waste DOT hazardous? Yes Yes Marine Pollutant? Yes Yes DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: Pa M Frequency and Mode of Shipments Pums Volume per shipment: 2 Gallons Tons Frequency: One time Weekly Monthly	No Poison Inhalation Hazard? □ Yes ⊠ No Zone al Technical al Constituents: ckaging Group:
Is this waste DOT hazardous? Yes No Marine Pollutant? Yes Yes DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: Pa M Frequency and Mode of Shipments Method of shipment: Bulk liquid Bulk solid Drums Volume per shipment: 2 Gallons Tons Frequency: One time Weekly Monthly N Pennsylvania Facility Specific Information (to be completed only interval)	No Poison Inhalation Hazard? Yes ⊠ No Zone
Is this waste DOT hazardous? Yes No Marine Pollutant? Yes Yes DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: Pa M Frequency and Mode of Shipments Method of shipment: Bulk liquid Bulk solid Drums Volume per shipment: 2 Gallons Tons Frequency: One time Weekly Monthly N Pennsylvania Facility Specific Information (to be completed only in this waste is considered non-regulated, please indicate the appropriate Pennsylvania? Describe any source reduction strategies currently in place or being evaluated to reduction strategies currently in place or being evaluated to reduction strategies currently in place or being evaluated to reduction strategies currently in place or being evaluated to reduction strategies currently in place or being evaluated to reduction strategies currently in place or being evaluated to reduction strategies currently in place or being evaluated to reduction strategies currently in place or being evaluated to reduction strategies	No Poison Inhalation Hazard? ☐ Yes ⊠ No Zone al Technical al Constituents: ckaging Group:
Is this waste DOT hazardous? Yes No Marine Pollutant? Yes DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: M Frequency and Mode of Shipments Method of shipment: Bulk liquid Bulk solid Drums Volume per shipment: 2 Gallons Tons Frequency: One time Weekly Monthly N Pennsylvania Facility Specific Information (to be completed only 1 1. If this waste is considered non-regulated, please indicate the appropriate Pennsylvania 2. Describe any source reduction strategies currently in place or being evaluated to reduct O Generator Certification I hereby certify that the above and attached information is complete and accurate and the or suspected hazards have been disclosed. Title: Fill Subject Strategies Currently in place or being evaluated to reduct the reduction strategies currently in place or being evaluated to reduct the reduct on the application strategies of the	No Poison Inhalation Hazard? ☐ Yes ⊠ No Zone al Technical al Constituents: ckaging Group:
Is this waste DOT hazardous? Yes In No Marine Pollutant? Yes In No DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: Pa M Frequency and Mode of Shipments Method of shipment: Bulk liquid Bulk solid Drums Volume per shipment: 2 Gallons Tons Frequency: One time Weckly Monthly N Pennsylvania Facility Specific Information (to be completed only in 1. If this waste is considered non-regulated, please indicate the appropriate Pennsylvania? Describe any source reduction strategies currently in place or being evaluated to reducted or suspected hazards have been disclosed. Title: EMU-Engineen filler Mich, M&A P TSD Facility Use Only: I certify that I have reviewed and am familiar with the information in the application s facilities approved waste analysis plan and operating permits.	No Poison Inhalation Hazard? ☐ Yes ⊠ No Zone
Is this waste DOT hazardous? Yes X No Marine Pollutant? Yes X DOT Shipping Name: Non Hazardous Decon Water Non-DOT Regulated Mater DOT UN/NA # Hazard Class: Pa EPA/State Hazardous Waste Numbers: M Frequency and Mode of Shipments Method of shipment: Bulk liquid Bulk solid Drums Volume per shipment: 2 Gallons Tons Frequency: One time Weekly Monthly N Pennsylvania Facility Specific Information (to be completed only in 1. If this waste is considered non-regulated, please indicate the appropriate Pennsylvania 2. Describe any source reduction strategies currently in place or being evaluated to reduce O Generator Certification I hereby certify that the above and attached information is complete and accurate and the or suspected hazards have been disclosed. Title: M SD Facility Use Only: I certify that I have reviewed and am familiar with the information in the application st facilities approved waste analysis plan and operating permits. Title: Name: Na	No Poison Inhalation Hazard? ☐ Yes ⊠ No Zone al Technical al Constituents: ckaging Group: