

### Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400 Rick Scott Governor

Carlos Lopez-Cantera Lt. Governor

Jonathan P. Steverson Secretary

04/06/2016 Jason Muhlenkamp, Facility Manager Lighting Resources LLC 1007 SW 16th Ln Ocala, FL 34471

The Florida Department of Environmental Protection has reviewed your form 8700-12FL notification for a new hazardous waste DEP/EPA Identification Number or status/information change. Based on the information received you must use the following identification number for all manifests or reports for Lighting Resources LLC located at 1007 SW 16th Ln, Ocala, FL 34471

#### FLR000070565

Your facility notified FDEP requesting the following hazardous waste status/activities which do not require a separate submission: Large Quantity Generator; and Destination for, Universal Waste Batteries, Universal Waste Lamps, Universal Waste Devices, Large Quantity Handler.

Your facility is currently registered for the following activities: UW Lamp Transporter, UW Device Transporter, UW Lamp LQH, UW Device LQH (reg exp on 03/01/2017); HW Transporter (reg exp on 11/30/2016).

Your facility is currently permitted/active as: Operating Commercial TSD (exp on 07/06/2017); Mercury Recovery/Reclamation Facility (exp on 07/06/2017).

If you have pending program registrations/certifications or permits, these will be mailed separately. You are required to notify us on form 8700-12FL if there is any change in your operations which would affect your status, activity or contact information. The form is found here:

http://www.dep.state.fl.us/waste/categories/hwRegulation/pages/NotificationRegulatedWaste.htm.

To review the details of your status, visit:

https://fideploc.dep.state.fl.us/www\_RCRA/Reports/handler\_results.asp?epaid=FLR000070565. For further assistance, please contact me at (850) 245-8749 or email at <a href="mailto:Glen.Perrigan@dep.state.fl.us">Glen.Perrigan@dep.state.fl.us</a>.

Sincerely,

Glen Perrigan

Environmental Manager

Robin K. Pandley

Hazardous Waste Regulation Section

ME ID: 40403, Email Address: jason.muhlenkamp@lightingresourcesinc.com



### 8700-12FL - FLORIDA NOTIFICATION OF REGULATED WASTE ACTIVITY

DEP Waste Management Division-HWRS, MS4560 2600 Blair Stone Rd. Tallahassee, FL 32399-2400 (850) 245-8707 (for FDEP Official Use Only)

MAR 1 2016

Date Received

Please use the instructions document to complete this form **EPA ID:** 1. Reason for Mark 'X' in To provide initial notification (to obtain an EPA ID Number for hazardous the correct box: waste, universal waste, used oil activities, or PCW activities). Submittal (all submitters must To provide subsequent notification (to update status and facility identification information). (must choose one complete pages 1 and 2 if a notification) and sign page 5. To provide the final notification (closing) for the facility, (see instructions—must complete pages 1,2,5) Pages 3 and 4, - complete as applicable) FL Registration(s) W UW Mercury (see page 3) HW Transporter (see page 4) Used Oil (see page 4) 2. Facility or **Business Name** Name of Operator: Date became Operator: 10 / 30/ 2012 3. Facility Operator (List additional Opera-Phone Number: tors in the comments 352-509-3001 section). Country (if not USA): City or Town: State: State County Cother ☐ Federal ☐ Municipal Operator Type: Physical Street Address: Vessel 4. Facility 1007 SW 16th Lane **Physical** Location City or Town: State: Zip Code: Information Ocala (No P.O. Boxes) Country (if not USA): County: ☐ Same address as #3 above or: 5. Facility North American Industry (required) Classification System (NAICS) Code(s) (at least 5 digits) D. C. Same address as # above or: Street or P.O. Box: SWILT Lane 1007 6. Facility or **Business** Zip/Postal Code: State: Country (if not USA): City or Town: **Mailing Address** 3447 Last Name: Title: First Name: 7. Facility or Muhlenk **Business** Extension: **RCRA** Phone Number: **Contact Person** 352-509-3001 ofting resources Street or P.O. Box ☐ Same address as Country (if not USA): City or Town: State: Zip Code: # above or: 34471 Name of Owner: Date became Owner: 08/01/2001 8. Real Property (FL Land) Owner New Owner dd mm уу of the Facility's Phone Number: 805-624-3050 Street or P.O. Box **Physical Location** (List additional Zip Code: City or Town: owners in the comments section.) 93065 Same address as ☐ Municipal State Owner Type: above or:

RCRA Hazardou	ıs Waste Status N	otification or Out o	f Business	Notificati	ion	EPA ID No. FL	R 000 0	70565
9. RCRA Haza	rdous Waste Ac	tivities at this Fa	cility: (M	/ark 'X' i	n all that			
(A) (1)Generator	of Hazardous Was	e	1	For Items 2	2 through	7, mark 'X' in all	that apply.	
☑Yes ☐ No	(Do not include Un	iversal Waste or Used O	il)	(2) Treat	ter, Storer	, or Disposer of I	łazardous W	'aste
-n		wing three categories	<b>.</b> .	(at	your facil	ity) Note: A hazaı may be	dous waste por	
Genera greater hazard		nonth 1,000 kilograms 2,200 lbs.) of non-act than 1 kg (2.2 lbs)			b. Op	erating Commercia erating Non-Commerciano n-Operating: Postomit or Order (HSV	al TSD mercial TSD closure or Cor	·
Genera 100kg/ lbs.) of (2.2 lbs) (at leas  c. Conditi Genera (220 lb) (2.2 lbs)  In addition, indi d. Short-Te e. Episodic: f. United St	finon-acute hazardouses) or less of acute hazardouses of acute hazardouses on all Exempt SQC tess in any calendar mass.) of non-acute hazardouses or less of acute hazardouse other generator Generator (one-time Not more than one-tates Importer of hazardouses)	nonth greater than 100 kg/mo (>220 to <2, s waste and/or 1 kg ardous waste  G (CESQG): nonth 100 kg/mo or le rdous waste and 1 kg ardous waste  r activities that apply me, not on-going) ime per year:SQG	ss y. LQG	(4)	Recycler of pecify: [lote: A per B a. Sm b. Sm Person Au Waste Go Choose th EITHER: OR the au Receives I	f Hazardous Was	when the (at your factor)  Non-Comporage prior to restrial Furnace to Burner Executed Refining Furnace Condition  Facilities tivity ONLY plication for succeived from From Off-Site	nmercial. ccycling. ce emption urnace Exemption nally Exempt if you attach uch authorization FDEP.
10. Waste Code your facility. Hazardon	es for Federally List them in the orde us waste transporters	Regulated Hazar r they are presented in list codes routinely or	dous Was	ons (e.g., E	0001, D003	3, F007, K019, P0	12, U112).	
1 Doog	<sup>2</sup> Doob	17002	1 019	ı				<u> </u>
8		10	11		12	13		14
15	16	17	18		19			21
11. Other Statu	is Changes (If no	longer handling was	te or closed,	sections 9	and 10 sho	ould be blank and s	kip Section 12	2-16 ):
(1) Busi (B) Facility Clos	ness no longer generated (Complete this see	te at This Facility (Sates, transports, treats, ection only if all busing the moved or moving to ass closed on	, stores, disponess activities	oses of, or o	otherwise l ility have o	nandles any regula ceased.) 00-12FL for the ne		you will
(C) Property	y Tax Default			(D) Peti	tion for B	ankruptcy Protec	tion	
12-14 — Regist	ration Activities	Contact Informa	ation (only	if this subn	nission is a	registration or reg	-	rmation update):
Same as Facility Contact on page 1		Jason		Name:  M  nsion:	NenKa E-Mail:	ump	Title: Bran	ch Manager
Contact for:		-509-3001			ieson	whlenkon Pal	ighting resou	rcesinc .com
HW Transporter Used Oil Handler		O. Box: 1007 5	iw 16+1	Lan				
Universal Waste	City or Tov	vn:			State:(Co		Zip Code:	<b>47</b> 1

Universal Waste Notification and Meticury Tran	sporter/Handler Regist	ration EPA ID	No. FLR OL	90 070 565	
12. Universal Waste (UW) Activities (Mark 'X'	and complete all that apply)	):			
A. Federal  Notification  Federally Defined Large Quan of any combination of UW accompanies.	` - /	ate/Accumulate:	5,000 kg (11,000	lb) or more	
Accumulates: 🚨 a. UW	Batteries 🔲 b. Pes	ticides 🔲	c. Pharmaceu	ıticals	
🔀 d. Me	cury Containing Devices	<b>⊠</b> e. ∶	Mercury Contain	ning Lamps	
Destination Facility for UW	Note: For this activity, a facilit A permit is required			W.	
B. Florida Universal Pharmaceutical Waste (U	PW): one-time registra	ation			
Pharmaceuticals LQH = 5,000 kg or more of Unive	sal Pharmaceutical Waste (UP	W) accumulated	(at any one time)	;	
Pharmaceuticals Acute LQH = more than 1 kg (2.2	lb) of acutely hazardous ("P-li	isted") pharmaceu	tical waste (UPW	) accumulated	
Reverse Distributor of Universal Pharmaceutical	Vaste (UPW) (must be registere	ed with the Florida	Department of Heal	th [DOH])	
C. Florida Annual Mercury Handler Registra	ion:				
For-hire transporters, transfer facilities, handlers, reclamation and recovery facilities of Mercury-Containing Lamps and Devices operating in the State of Florida are required to register annually with the Department using this section of the form [Chapter 62-737, F.A.C.]. A one-time fee of \$1,000 is required for first time registration as a Large Quantity for-hire Handler of Mercury-Containing Lamps and Devices as detailed in 62-737.400(3)(a)3. (please contact FDEP first).  If you only generate lamps and/or devices or manage pharmaceuticals, do not register or complete the information below.					
(1) This form is being submitted as a Florida Regis	ration of Universal Wass				
For-hire Transporter of Universal Waste Mercury	Containing Lamps or Devices	s			
For-hire Transfer Facility of Universal Waste Me	cury-Containing Lamps or De	evices		Annual Registration	
Mercury-Containing Devices (thermostats, etc) SQ	H = less than 100 kg accumula	nted by for-hire ha	ındler	Required	
Mercury-Containing Lamps SQH = less than 2,000	kg (8,000 lamps) accumulated	d by for-hire hand	ler		
Mercury-Containing Devices LQH = 100 kg (220)	o) or more accumulated at any	one time by for-l	hire handler	Annual Registration + one- time \$1,000 fee+	
Mercury-Containing Lamps LQH = 2,000 kg (440	lbs/8,000 lamps) or more acc	umulated by for-l	nire handler	More Requirements (contact FDEP)	
(2) Mercury Recovery and/or Reclamation Facility (A  First time registering  Renewal	hazardous waste permit is req	uired for this activ	vity)	Annual Registration Required	
Briefly Describe your Universal Waste Activities:		Ţ	We use Drum To	op Bulb Crusher(s).	
13. Other State Regulated Waste Activities:	etroleum Contact Water (PC	CW) Recove	ery 🛭 Transpo	rt [62-740 F.A.C.]	
Note: A water facility permit may be required for this a	,	•	-	- ,	

Hazardous Waste and Used Oil Transporter Registrati	ons	EPAID NO. FLR 000 070565					
14. HW Transporter Activities: (Mark 'X' and complete all (	hat apply if you need	to register your HW Transporter activities)					
Transporters of and Transfer Facilities for Hazardous Warenew their registration. Evidence of casualty/liability insurance Transfer facilities must submit several additional documents as detail changes. Registered transporters and transfer facilities may only beging Generators of hazardous waste who transport waste only within the	e pursuant to 62-730.17 ed on page 5 the first to n operations after recei	70(2)(a) is required in addition to this registration. ime they register and when the information ving approval from the Department.					
A. HW Transporter Registration Information (must be	e completed annually	and when this information changes)					
This facility is a registered transporter of hazard	lous waste.						
This form is: 🔲 Initial Registration 🛮 🗷 Renewal	☐ Notification of o	changes   Cancel Registration					
☐ 1. For own waste only ☐ 2. For commercial	☐ 1. For own waste only ☐ 2. For commercial purposes ☐ 3. Both commercial and own waste						
4. Transportation Mode    Air    Rail	water O	ther - specify					
B. HW Transfer Facility Registration Information (r	nust be completed ar	nnually and when this information changes)					
☐ This facility is a Hazardous Waste Transfer Fa	cility: (at this locatio	on) Storage Volume					
This form is: 🔲 Initial Registration 🔲 Renewal 🚨	Notification of ch	anges   Cancel Registration					
Note: Hazardous Waste transfer facilities must comply with the	e requirements of Ru	le 62-730.171, F.A.C., and Rule 62-730.182, F.A.C.					
The Transfer Facility records required under the proving Our mailing (business) address	sions of Rule 62-730.1  The site (facility)	<del>-</del>					
Please enter the EPA ID Number of the HW Transporter who carries the	e insurance for this Tr	ansfer Facility:					
Please see the top of page 5 for additional items that must be Transfer Facilities [Rule 62-730.171(3), Florida Administrativ		on to the above registration for Hazardous Waste					
15. Used Oil and Oil Filter Activities: : (Mark 'X' and com	plete all that apply if	you need to register your used oil activities),					
Transporters (exemptions in 40 CFR 279.40(a)(1-4), transfer faci annually register with the Department using this form. All except Fl \$100 registration fee.	orida used oil (UO) Pro	ocessors and collection centers must pay an annual					
This form is: 🔲 Initial Registration 🔲 Renewal	■ Notification of	changes 🏻 Cancel Registration					
If applicable, a check or money order, in the amount of \$100	), payable to Florida D	epartment of Environmental Protection is enclosed.					
(1) Used Oil Transporter - mark activities: (occurring in Florida)	(6) Used Oil Filte	r Management (must annually register)					
a. Transporter (off-site) and noncontiguous locations	a. Transpo	orter					
☐ b. Transfer Facility	☐ b. Transfe	•					
(2) Collection Center (From businesses, no more than 55 gal per		sor (Annual Report Required )					
(2) U Collection Center (From businesses, <u>no more than 55 gal per shipment)</u>	d. End Us	er					
(3) Used Oil Processor (A permit is required.)	(7) The records red	quired under the provisions of Rule 62-710.510,					
(4) Off-Specification Used Oil Burner	FAC, are kept	•					
(5) Used Oil Fuel Marketer	☐ Our mailir	g (business) address					
Please see the top of page 5 for additional items that must be subrexempt Used Oil Transporters.	nitted in addition to t	he above registration and fees required for non-					

Transfer Facility and Used Oil Transporter requirem	ents and required signature page	EPA ID No. FLR	900	070565
(14 cont.) Hazardous Waste Transfer Facilities: following items are required to be submitted with the ini subsequent submission [Rule 62-730.171(3), Florida Adu	tial notification for a transfer facility ar			
Certification by a responsible corporate officer Section 403.7211(2), Florida Statut	of the transporter that the proposed locales (F.S.) [Rule 62-730.171(3)(a)1., F.A		f	
Evidence of the transporter's financial responsit	pility [Rule 62-730.171(3)(a)3., F.A.C.]			
_A brief general description of the transfer facili	ty operations [Rule 62-730.171(3)(a)4.,	F.A.C.]		
_A copy of the facility closure plan [Rule 62-730	0.171(3)(a)5., F.A.C.]			
A copy of the contingency and emergency plan	[Rule 62-730.171(3)(a)6., F.A.C.]			
A map or maps of the transfer facility [Rule 62-	730.171(3)(a)7., F.A.C.]			
(15 cont.) Used Oil Transporters: (Exemptions in In addition to the requirements on Page 4 Secti	on 15:			
<ul> <li>ALL registered UO Handlers must submit their own company.</li> </ul>				-
UO transporters transporting off-site over				
<ul> <li>UO transporters transporting more than 50 submission as a certified used oil transport</li> </ul>	• •	• •	_	and certify this
The used oil annual report is attached	Evidence of Liability Insurance pur	suant to 62-710.600(2)(e).	, F.A.C	C. is attached.
16. Comments (attach a page if more space is need	ed):			
				!
45 C 4 C 4 C				<del> </del>
17. Certification: I certify under penalty of law that accordance with a system designed to assure that qu submitted is, to the best of my knowledge and belief false information, including the possibility of fine ar	alified personnel properly gather and e	valuate the information su are that there are significa	bmitted	d. The information
I certify as a Used Oil Transporter that I am f tation and have an annual and new employee trainin bility is demonstrated by the Used Oil Transporter C	g program in place covering the application	able used oil rules. Eviden	ce of f	
Signature of owner, operator, or an authorized representative	Print Name and	<b>Fitle</b>	Used Oil	Date Signed (mm-dd-yyyy)
Joseph Mullinham	Jason MuhlenKamp 1	Branch Manager		2/29/16
				_
If the person that filled in this form is not the Facility	y Contact or Operator, please comple	ete the information below	v:	
(Name of person completing this form)	(Phone Number)	(E-mail Address)		

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				U.S. ENVIRONMENTAL PROTECTION AGENCY		
SITE NA	ME: <u>Lighting Resour</u>	ces LLC	_ <del>.</del>			
	<b>V</b> . <b>U</b>				2015 Hazardous Waste Rep	ort
EPA ID i	Number   F   L   R     O   O   O   U	9 7 0  5 6	5	GM FORM	WASTE GENERATION AND MANAGEMENT	
Sec. 1	A. Waste description: Phosphe	er Powder (e	intaining Me	rcury.		
	hazardous waste code(s)		C. State hazardou		(s)	
10	0009					
D. Sour	ce code	E. Form code	F. Quantity genera	ted in 2015	G. Waste minimization co	aho
G	2 7	W002		3141016	19.0	Oue
Manage	ment Method code for Source code G25	;	UOM 📗		$ \mathcal{B} $	
	Density				□ lbs/gal □ sg	
Sec. 2	Sec. 2 Was any of this waste that was generated at this facility treated, disposed, and/or recycled on site?  □ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)  □ No (SKIP TO SEC. 3)					
	ON-SITE PROCESS SYSTEM	M 1		ON-SITE	PROCESS SYSTEM 2	
١, , ,						
	Management Quantity treated od code recycled on s		On-site Manag Method cod	•	Quantity treated, disposed, or recycled on site in 2015	
				•		
Meth		site in 2015	Method coo	de		
Meth	A. Was any of this waste shipped off site	e in 2015 for treatm	ent, disposal, or red	cycling?		
Meth	A. Was any of this waste shipped off site  \$4. Yes (CONTINUE TO ITEM B	e in 2015  e in 2015 for treatm  where was shipped	ent, disposal, or red  C. Off-site Ma  Method code	cycling?	recycled on site in 2015	
Meth H Sec. 3	A. Was any of this waste shipped off site  SA Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste	e in 2015  e in 2015 for treatm  e was shipped	ent, disposal, or red  C. Off-site Ma  Method code  H 0  C. Off-site Ma	expelling?  Inagement exhipped to I D I D I I I I I I I I I I I I I I I	recycled on site in 2015	
Meth H Sec. 3	A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  B. Yes (CONTINUE TO ITEM B  O NO (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  B. EPA ID No. of facility to which waste  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  B. EPA ID No. of facility to which waste	e in 2015  e in 2015 for treatm  e was shipped	Method code    H       ent, disposal, or red   C. Off-site Ma   Method code   H   0	expelling?  Inagement exhipped to I D I D I I I I I I I I I I I I I I I	D. Total quantity shipped in 2015	
Meth H Sec. 3 Site 1	A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  B. Yes (CONTINUE TO ITEM B  O NO (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  B. EPA ID No. of facility to which waste  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  A. Was any of this waste shipped off site  B. EPA ID No. of facility to which waste	e in 2015  e in 2015 for treatm  e was shipped  was shipped  e was shipped	Method code    H       ent, disposal, or red    C. Off-site Ma   Method code   H   0     C. Off-site Ma   Method code   C. Off-site Ma   Method code   C. Off-site Ma	experience of the control of the con	D. Total quantity shipped in 2015	0
Meth H Sec. 3 Site 1	A. Was any of this waste shipped off site \$\frac{\partial}{2}\$ Yes (CONTINUE TO ITEM B \square No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste \$\frac{\partial}{2}\$ N   0   0   0   0   3   5 \square\$  B. EPA ID No. of facility to which waste \$\frac{\partial}{2}\$   N   N   N   N   N   N   N   N   N	e in 2015  e in 2015 for treatm  e was shipped  was shipped  e was shipped	ent, disposal, or red  C. Off-site Ma Method code H 0  C. Off-site Ma Method code	experience of the control of the con	D. Total quantity shipped in 2015  D. Total quantity shipped in 2015  D. Total quantity shipped in 2015	
Meth H Sec. 3 Site 1 Site 2 Site 3	A. Was any of this waste shipped off site \$\mathbb{A}\$ Yes (CONTINUE TO ITEM B \square No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste \square ID No. of facility to which waste \quare ID No. \quare I	e in 2015  e in 2015 for treatm  e was shipped  e was shipped  e was shipped  e was shipped	Method code    H       ent, disposal, or red   C. Off-site Ma   Method code   H   0     C. Off-site Ma   Method code       C. Off-site Ma   Method code       C. Off-site Ma   Method code	expecting?  Inagement eshipped to I D I I I I I I I I I I I I I I I I I	D. Total quantity shipped in 2015  D. Total quantity shipped in 2015	
Meth H Sec. 3 Site 1 Site 2 Site 3	A. Was any of this waste shipped off site \$\frac{4}{2}\$ Yes (CONTINUE TO ITEM B \square No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste \$\frac{1}{2} \cdot N \square 0 \square 0 \square 0 \square 0 \square 3 \square 5 \end{array}  B. EPA ID No. of facility to which waste \$\frac{1}{2} \square N \square 0 \square 0 \square 0 \square 3 \square 5 \end{array}  B. EPA ID No. of facility to which waste \$\frac{1}{2} \square 0 \square 0 \square 0 \square 0 \square 3 \square 5 \end{array}	e in 2015  e in 2015 for treatm  e was shipped  e was shipped  e was shipped  e was shipped	Method code    H       ent, disposal, or red   C. Off-site Ma   Method code   H   0     C. Off-site Ma   Method code       C. Off-site Ma   Method code       C. Off-site Ma   Method code	expecting?  Inagement eshipped to I D I I I I I I I I I I I I I I I I I	D. Total quantity shipped in 2015  D. Total quantity shipped in 2015	
Meth H Sec. 3 Site 1 Site 2 Site 3	A. Was any of this waste shipped off site \$2 Yes (CONTINUE TO ITEM B No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (CONTINUE TO ITEM B No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  Astronomy Code * Waste Shipped off site \$2 Yes (COMPLETE)  A. Was any of this waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site \$2 Yes (COMPLETE)  B. EPA ID No. of facility to which waste shipped off site shipped off site shipped of site shipped off site	e in 2015  e in 2015 for treatm  e was shipped  e was shipped  e was shipped  e was shipped	Method code  H	nagement e shipped to I O nagement e shipped to nagement e shipped to nagement e shipped to	D. Total quantity shipped in 2015  D. Total quantity shipped in 2015	

BEFORE OR ENTE	1-11-0	L		U.S. ENVIRONMENTAL PROTECTION AGENCY		
				2015 Hazardous Waste Report		
EPA ID N	umber [F L R  0 0 0  6 7 0  5 6	5	GM FORM	WASTE GENERATION AND MANAGEMENT		
Sec. 1	A. Waste description: Floor Sweepings (	intaining Pho	spher Powd	her (Accomulation Drums).		
B. EPA	hazardous waste code(s)	C. State hazardou	is waste code	(s)		
	0 0 9					
D. Source	ce code E. Form code	F. Quantity genera	ited in 2015	G. Waste minimization code		
[G]	27   10002		131416	[3].b		
Manager	nent Method code for Source code G25	UOM [		עאַ		
 			[.]	□ lbs/gal □ sg		
		-				
Sec. 2	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on site?  ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) ☐ No (SKIP TO SEC. 3)					
	ON-SITE PROCESS SYSTEM 1		ON-SITE	PROCESS SYSTEM 2		
	On-site Management Quantity treated, disposed, or Method code Code Code Code Code Code Code Code C					
[H]		<u> </u>				
Sec. 3	A. Was any of this waste shipped off site in 2015 for treatme	ent, disposal, or rec	cycling?			
Site 1	B. EPA ID No. of facility to which waste was shipped	C. Off-site Ma		D. Total quantity shipped in 2015		
	INO 000 351 381	Method code 7		3 14 16 13 10		
Site 2	D. EDAID No. of C. 191. ( ) 12. ( )	C. Off-site Ma	nagement	D. Total quantity shipped in 2015		
1 1	B. EPA ID No. of facility to which waste was shipped			1		
	B. EPA ID No. of facility to which waste was shipped	Method code	shipped to			
Site 3	B. EPA ID No. of facility to which waste was shipped  B. EPA ID No. of facility to which waste was shipped	Method code	nagement	D. Total quantity shipped in 2015		
Site 3		Method code	nagement	D. Total quantity shipped in 2015		
Site 3	B. EPA ID No. of facility to which waste was shipped	Method code	nagement	D. Total quantity shipped in 2015		
	B. EPA ID No. of facility to which waste was shipped	Method code	nagement	D. Total quantity shipped in 2015		
	B. EPA ID No. of facility to which waste was shipped	Method code	nagement	D. Total quantity shipped in 2015		

OR ENT	BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:  SITE NAME: Lighting Resources LLC					IRONMENTAL FION AGENCY
SITE NA	ME:	es ru		<u> </u>	2015 Hazard	ous Waste Report
EPA ID I	Number   F   L   R   0   0   0   0	) 7 0  5 6	  5	GM FORM		GENERATION NAGEMENT
Sec. 1	A. Waste description: Sperit PPE	containing Pl	hospher Powde	s (Accomi	lation Drums,	),
	hazardous waste code(s)	_	C. State hazardou	us waste code	(s)	
$ $ $\overline{n}$	101019111111111111111111111111111111111					
D. Soui	rce code	E. Form code	F. Quantity genera			G. Waste minimization code
G	27	W002		13 اطا 3 ا	7.0	minimization code
Manage	ment Method code for Source code G25		UOM []			<b>N</b>
			Density	I.I   I	□ lbs/gal □ sg	
			-			
Sec. 2	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on site?  ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1)  ☑ No (SKIP TO SEC. 3)					
ļ	ON-SITE PROCESS SYSTEM	<u>/ 1</u>		ON-SITE	PROCESS SYSTE	M 2
	Management Quantity treated od code recycled on s		On-site Manag Method cod	•	Quantity treated, d recycled on site	
[H]			H	<u></u>		
Sec. 3	A. Was any of this waste shipped off site 型、Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)		nent, disposal, or rec	cycling?		
Site 1	B. EPA ID No. of facility to which waste	was shipped	C. Off-site Ma		D. Total quantity	shipped in 2015
	IN0 000 13 5	1 38	7 Method code	snipped to		13/6/7/7/10
Site 2	B. EPA ID No. of facility to which waste	was shipped	C. Off-site Ma		D. Total quantity	shipped in 2015
			Method code	shipped to		
Site 3	B. EPA ID No. of facility to which waste	was shipped	C. Off-site Ma		D. Total quantity	shipped in 2015
			Method code	∍ shipped to		
Commer	<b>l</b>					
100	its:					· ·

BEFORE OR ENT	1-11- P	BEL				RONMENTAL
					2015 Hazard	ous Waste Report
EPA ID	Number	5		GM FORM		GENERATION NAGEMENT
Sec. 1	A. Waste description: Elemental Mercury	1		<del></del>		
	hazardous waste code(s)	C. S	tate hazardou	s waste code	(s)	
	10101911		<u> </u>			
D. Sou	ce code E. Form code	F O	uantity genera	ted in 2015		G. Waste
	6 1   W 1 1 7				20	minimization code
1	ment Method code for Source code G25	UC	om I		·	×
Density					□ lbs/gal □ sg	
<u> </u>		1 50.			- Ibargar - 3g	
Sec. 2	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on site?  ☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1) ☐ No (SKIP TO SEC. 3)					
	ON-SITE PROCESS SYSTEM 1			ON-SITE	PROCESS SYSTE	M 2
	Management Quantity treated, disposed, or od code recycled on site in 2015		On-site Manag Method cod		Quantity treated, d recycled on site	
[H]			[H]			
Sec. 3	A. Was any of this waste shipped off site in 2015 for treatr 双 Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE)	ment, d	isposal, or rec	sycling?		
Site 1	B. EPA ID No. of facility to which waste was shipped	C	C. Off-site Mar Method code	nagement	D. Total quantity	shipped in 2015
	IIN010001315113181	L <b>7</b>	H O			11520
Site 2	B. EPA ID No. of facility to which waste was shipped	С	C. Off-site Mar Method code		D. Total quantity	shipped in 2015
Site 3	B. EPA ID No. of facility to which waste was shipped	c	C. Off-site Mar Method code		D. Total quantity	shipped in 2015
				snipped to		
Commer	ts:				<u> </u>	

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:			U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: Lighting Resources LLC			TROTECTION AGENCT
			2015 Hazardous Waste Report
EPA ID Number		WR FORM	WASTE RECEIVED FROM OFF SITE
Waste 1 A. Description of hazardous waste	<u></u>		
Elemental Mercury			
B. EPA hazardous waste code(s)  C. State hazardous waste code(s)	D. O	ff-site handl	er EPA ID number
0009			
		FLCE	5Q6
E. Quantity received in 2015 F. UOM	G. Fo	rm code	H. Management Method code
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		<u> </u>	<u> ні і Ч і / і</u>
Waste 2 A. Description of hazardous waste			
B. EPA hazardous waste code(s)  C. State hazardous waste code(s)	D. O	ff-site handle	er EPA ID number
E. Quantity received in 2015 F. UOM	G. Fo	rm code	H. Management Method code
Density		<u>                                     </u>	J HI J J
Waste 3 A. Description of hazardous waste			
B. EPA hazardous waste code(s)  C. State hazardous waste code(s)	D. C	Off-site hand	ler EPA ID number
E. Quantity received in 2015 F. UOM	G. F	orm code	H. Management Method code
Density		N	
This product was received at our facility, but in Greenwood, IN to be recycled.	transfe	ered to L	ighting Resources LLC
EPAI.D, # IND 000 351 387.			



# Florida Department of Environmental Protection

Bob Martinez Center 2600 Blair Stone Road Tallahassee, Florida 32399-2400

The Department requires that all universal waste lamp and device transporters

Rick Scott Governor

Jennifer Carroll Lt. Governor

Herschel T. Vinyard Jr. Secretary

Phone

## UNIVERSAL WASTE LAMP AND DEVICE TRANSPORTER AND TRANSFER FACILITY INFORMATION CHECKLIST

and transfer facilities registered under Rule 62-737.400, F.A.C., complete and sign this Information Checklist. This information will be used to evaluate compliance with subparagraph 62-737.400(1)(b), F.A.C. Your transporter registration will not be issued until you complete and return the checklist. Handlers that are not engaging in transport activities need not complete this form. Lighting Resources 1007 3 W 16th Lane Ocala, FL
acility Name Street Address City and State 352-569-3001 352-509-3012 jason, m. Henkamp@lighting resources inc. com Phone Fax E-mail Section 1: For all transporters and transfer facilities (in-state and out-of-state). Complete all sections and check all boxes that apply. 1. Estimated <u>number</u> of LAMPS handled during the last calendar year. <u>5,000,000</u> HID 🛛 Fluorescent 🔀 Types: 2. Estimated <u>number</u> of DEVICES handled during the last calendar year.  $Z_{1000}$ Thermostats 🛛 Types:  $\mathbb{N}$ Manometers Other  $\Pi$ Thermometers 3. Estimated weight of DEVICES handled during the last calendar year. 6.00 lb. 4. Estimated number of lamps or devices you shipped to a mercury recycling facility. Check the boxes for lamps (L) or devices (D). Give the receiving facility name, location, and contact information. 317-888-3889 Greenwood/IN City/State Lighting Resources Number L□D⊠ Facility Name Phone Number L□D□ Facility Name City/State Phone

Number L□D□ Facility Name

Tason Muhlenkam Print Name of Authorized Agent City/State

### Section 2: For <u>out-of-state</u> transporters and transfer facilities <u>only</u>

_	ntal agency in your sta niversal waste lamps a	•	ivities as a transporter or a?
Yes	No	-	
written verification factivities as a transp	on can be in the form o	al agency that they a te lamps and devices	re aware of your s in Florida and in your
Submitted Pre	eviously	Submitted in W	hat Year?
Jason Muhlen Ka		Mullenhang	2/29/16
Print Name of Author	zed Agent Signati	ure of Authorized Agent	Date

Complete, sign and return this checklist along with your registration form 8700-12FL to:

HWRS, MS 4560 Florida Department of Environmental Protection 2600 Blair Stone Road Tallahassee, Florida 32399-2400

Your transporter registration will not be issued until you complete and return this checklist.

### **QUESTIONS OR COMMENTS?**

If you have any questions or comments, please contact Laurie Tenace at (850) 245-8759 or via e-mail at laurie.tenace@dep.state.fl.us.

Thank you for your cooperation in providing this information.