

I ublic Hearing Fel, Sraft 5

August 21, 2024

Ronda Blayer Department of Environment, Great Lakes, and Energy Materials Management Division, Hazardous Waste Section P.O. Box 30241 Lansing, MI 48909

***Submitted electronically to BlayerR@Michigan.gov ***

Re: Proposed Amendments to the Part 111, Hazardous Waste Management, Administrative Rules (2023-5 EQ)

Dear Ms. Blayer,

I am writing on behalf of the Michigan Manufacturers Association to provide comments on the proposed amendments to the Part 111, Hazardous Waste Management, Administrative Rules (2023-5 EQ). MMA has served manufacturers and related industries for nearly 120 years. Our membership represents approximately 1,700 manufacturers located in every corner of the state including small, medium, and large companies. Manufacturing represents Michigan's largest economic sector generating nearly 20 percent of the state gross domestic product. It drives Michigan's economy and provides livelihoods for more than 635,000 Michigan citizens and their families. Through our work, MMA and its members share a common goal to be good neighbors to the communities we support and where we work.

MMA appreciates your work on these rules and the consideration of member feedback. Your efforts to draft fair and coherent rules have been greatly appreciated and invaluable to the overall rulemaking process. It is imperative that members can anticipate and plan for requirements well in advance. After reviewing the proposed amendments, MMA offers the below comments regarding the proposed amendments to the Part 111 rules.

MMA applauds EGLE's creativity to update Rule 204 [R 299.9204(2)(h)(xi)] in the Part 111 Rules and help solve the longstanding problem associated with disposal of harmless chromium-tanned personal leather products by industry. These products are often (and intended to be) in contact with human skin prior to disposal and are known to be harmless because they are tanned with innocuous trivalent chromium compounds. The Department of Environment, Great Lakes, and Energy's (EGLE) common sense approach will provide needed and helpful relief to Michigan companies from the seemingly intractable problem associated with unclear language in the chromium exclusion found in federal hazardous waste regulations, as it applies to these materials.

MMA also thanks EGLE for moving to adopt the federal airbag exclusion in Rule 204 [R 299.9204(13) – (15)]. This rule will speed up the removal and proper disposal of defective airbags from motor vehicles, helping to save lives and prevent injuries.

Next, a proposal to limit on-site accumulation of hazardous waste to 6,000 kilograms (kg) for Very Small Quantity Generators (VSQGs) and Small Quantity Generators (SQGs) experiencing Episodic Waste Generation events was added to the draft in Rule 316 [R 299.9316(8)]. On behalf of the regulated community, MMA requests that EGLE remove this draft Michigan-only requirement from both the draft rule and associated guidance. While The U.S. Environmental Protection Agency (USEPA) allows states to write hazardous waste

management rules more stringent than federal requirements, it is important to note USEPA does not impose a 6,000 kg accumulation limit on VSQGs or SQGs conducting an Episodic Waste Generation event. Per 40 CFR 262.14(a)(ii) and §262.16(b)(1) in federal hazardous waste management requirements for VSQGs and SQGs respectively, the 6,000 kg accumulation limits are conditional requirements, as opposed to independent requirements, and as a result can be waived by states for Episodic Generation, as they are in the federal Episodic Generation rule. EGLE has not identified any Episodic Generation events that have occurred in Michigan where lack of a 6,000 kg accumulation limit resulted in a spill of hazardous waste or other emergency that may have otherwise been prevented with the accumulation limit in place. A review of requirements in all 39 states that have adopted the Episodic Generation provisions of the 2016 Generator Improvements Rule (GIR) reveals that none of the other 38 states have fabricated a 6,000 kg accumulation limit for inclusion in their hazardous waste Episodic Generation rules, as EGLE has proposed. In fact, Ohio EPA guidance makes clear that no accumulation limit during Episodic Generation is imposed on generators with the following Q & A from its guidance:

What if I accumulate large amounts of hazardous waste on-site due to an episodic event? If you complied with all the conditions of the VSQG/SQG episodic event, then the quantity of the waste generated and accumulated does not matter.

https://dam.assets.ohio.gov/image/upload/epa.ohio.gov/Portals/32/pdf/Episodic Generation.pdf

Environmental operational regulatory requirements that are over and above federal requirements should be imposed by EGLE only after proper deliberation to ensure a genuine need related to environmental protection exists to help protect Michigan's competitiveness as a manufacturing state. EGLE's proposed 6,000 kg accumulation limit for hazardous waste for VSQGs and SQGs during Episodic Generation events is neither required by federal regulation nor necessary for protection of the environment in Michigan. The draft requirement is out of step with requirements in other states, chips away at Michigan's competitive position and would help establish Michigan as a outlier in hazardous waste regulation, if adopted. The 6,000 kg onsite hazardous waste accumulation limit for Episodic Generation events should be removed from the draft Part 111 Rules and all associated guidance documents.

For EGLE's convenience, MMA has prepared a table with links that will demonstrate the absence of EGLE's proposed requirement in the programs of the other 38 GIR Episodic Generation states, enabling the department to verify it for itself. It is critical that EGLE not put Michigan out of line with other states with this requirement.

	Is There an Onsite Accumulation Limit for Episodic Generation		
State	Events?	Link to Guidance or Rule	Comments
Alabama	NO	https://adem.alabama.gov /programs/land/landform s/EpisodicGeneratorRule.p df	

Alaska	NO	https://www.epa.gov/hwg enerators/frequent- questions-about- implementing-hazardous- waste-generator- improvements-final#epi	Alaska's hazardous waste program is administered by USEPA.
Arizona	NO	https://static.azdeq.gov/w pd/hazwaste/episodic_eve nts.pdf	
Arkansas	NO	https://www.adeq.state.ar .us/hazwaste/pdfs/HW G eneratorsFactSheet.pdf	
California	N/A	https://dtsc.ca.gov/genera tor-improvements-rule/	California has not yet adopted the entire Generator Improvements Rule.
Colorado	NO	https://www.sos.state.co. us/CCR/DisplayRule.do?ac tion=ruleinfo&ruleId=2945 &deptID=16&agencyID=14 1&deptName=Departmen t%20of%20Public%20Heal th%20and%20Environmen t&agencyName=Hazardou s%20Materials%20and%2 0Waste%20Management %20Division&seriesNum= 6%20CCR%201007- 3%20Part%20262	The new Part 262, Subpart L, in Colorado requires generators experiencing an episodic event to comply with all of the appropriate higher level generator requirements for each month they operate at the elevated level and until all waste generated during the episodic event is transported offsite to a designated facility. See guidance: https://oitco.hylandcloud.com/CDPHERMPop/docpop/docpop.aspx?clienttype=html&docid=321 7799
Connecticut	N/A	https://www.epa.gov/hwg enerators/where- hazardous-waste- generator-improvements- rule-effect	Connecticut has not yet adopted the Generator Improvements Rule.
Delaware	NO	https://dnrec.delaware.go v/waste- hazardous/management/h azardous/episodic- events/#:~:text=For%20a %20Planned%20Episodic% 20Event,calendar%20days %20of%20the%20event.	

		T	
Florida	NO	https://floridadep.gov/site s/default/files/Final_episo dic_events_SOP_29Mar21 .pdf	
Georgia	NO	https://public.fastcase.co m/H1P9uiW3J20SFp%2BG CG%2BxLRATGdvqiT7dnA mjG9hcgwbJRryHJ0IZNhBf L4DEFjNv8fKyW6LW52zYP gnFZ60Naw%3D%3D	Effective September 28, 2017, Georgia adopts 40 CFR 262 by reference with no modifications by rule or guidance to the Episodic Generation provisions and no limit to the amount of hazardous waste that can be accumulated onsite during an Episodic Generation event.
Hawaii	NO .	https://health.hawaii.gov/ shwb/files/2021/06/11- 262.1.pdf	Hawaii has adopted the Generator Improvements Rule with changes to subpart L, however the changes do not specify a maximum amount of hazardous waste that can be accumulated on-site during an Episodic Generation event.
Idaho	NO	https://www2.deq.idaho.g ov/admin/LEIA/api/docum ent/download/10612	
Illinois	NO	https://epa.illinois.gov/co ntent/dam/soi/en/web/ep a/topics/forms/land- forms/generator/docume nts/EpisodicGeneratorFact Sheet.pdf	
Indiana	NO	https://www.in.gov/idem/ waste/files/hw episodic g eneration guidance.pdf	
lowa	NO	https://www.epa.gov/hwg enerators/frequent- questions-about- implementing-hazardous- waste-generator- improvements-final#epi	Iowa's hazardous waste program is administered by USEPA.
Kansas	N/A	https://www.epa.gov/hwg enerators/where- hazardous-waste- generator-improvements- rule-effect	Kansas has not yet adopted the Generator Improvements Rule.
Kentucky	NO	https://eec.ky.gov/Environ mental- Protection/Waste/hazardo us- waste/HW%20Forms/Epis odic%20Gen%20Fact%20S heet.pdf	

		Y	
Louisiana	NO	https://deq.louisiana.gov/ assets/docs/Legal_Affairs/ ERC/33v05HW.docx	
Maine	N/A	https://www.epa.gov/hwg enerators/where- hazardous-waste- generator-improvements- rule-effect	Maine has not yet adopted the Generator Improvements Rule.
Maryland	NO	https://dsd.maryland.gov/ regulations/Pages/26.13.0 3.05-4.aspx	
Massachusetts	N/A	https://www.epa.gov/hwg enerators/where- hazardous-waste- generator-improvements- rule-effect	Massachusetts has not yet adopted the Generator Improvements Rule.
Michigan	YES	https://www.michigan.gov. /sgls/; /media/Project/Websites/ egle/Occuments/Program s/MMD/Hazardous- Weste/VSQG- Guidance pdf	The requirement found in EGLE guidance has been proposed for addition to rule.
Minnesota	N/A	https://www.epa.gov/hwg enerators/where- hazardous-waste- generator-improvements- rule-effect	Minnesota has not yet adopted the Generator Improvements Rule.
Mississippi	NO	https://www.mdeq.ms.go v/wp- content/uploads/2018/10 /5-Hazardous-Waste- Universal-Waste-RCRA- Brad-Justice.pdf	
Missouri	N/A	https://www.epa.gov/hwg enerators/where- hazardous-waste- generator-improvements- rule-effect	Missouri has not yet adopted the Generator Improvements Rule.

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Montana		https://deq.mt.gov/files/L	
		and/Hazwaste/Documents	
	NO	/HWP/HWP%20Episodic%	
		20Generation%20Fact%20	
		Sheet.pdf	
		https://www.epa.gov/hwg	
		enerators/where-	Nebraska has not yet adopted the Generator
Nebraska	N/A	hazardous-waste-	
1,000,0,0,0	.,,	generator-improvements-	Improvements Rule.
		rule-effect	
		https://ndep.nv.gov/uploa	
		ds/land-waste-	
Nevada	NO	docs/FINAL VSQG Guide	
		May2021.pdf	
	and the second s		
		https://www.epa.gov/hwg	
New	NI / A	enerators/where- hazardous-waste-	New Hampshire has not yet adopted the Generator
Hampshire	N/A		Improvements Rule.
		generator-improvements-	
		rule-effect	
		https://www.nj.gov/dep/e	
		nforcement/docs/Episodic	
New Jersey	NO	%20Generation%20-	
		%20Kent%20-%205-15-	
		<u>19.pdf</u>	
	NO	https://www.env.nm.gov/	
		hazardous-	
		waste/guidance-	New Mexico incorporated the Generator Improvements
		documents/#:~:text=Episo	Rule by reference with no changes to the Episodic Waste
New Mexico		dic%20Generators&text=A	Generation provisions and no limit to the amount of
THE WITH THE MICH		ccording%20to%20the%20	hazardous waste that can be accumulated onsite during
		new%20rule,of%20notifyi	an Episodic Generation event.
		ng%20electronically%20th	
		rough%20MyRCRAid.	
		https://www.epa.gov/hwg	
		enerators/where-	New York has not yet adopted the Generator
New York	N/A	hazardous-waste-	Improvements Rule.
		generator-improvements-	
		<u>rule-effect</u>	
		https://www.deq.nc.gov/e	
		nvironmental-assistance-	
North Carolina	NO	and-customer-	
	NO	service/esi/episodic-	
		generation-	
		20200623/download	
		https://deq.nd.gov/Public	
North Dakota	NO	ations/WM/HazardousWa	
	NO	steComplianceGuide.pdf	
		Stecomphancedulacipal	

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	NO	https://dam.assets.ohio.g ov/image/upload/epa.ohi	
Ohio	NO	o.gov/Portals/32/pdf/Epis	
		odic Generation.pdf	
		https://www.deq.ok.gov/	Oklahoma as adopted part 262 in effect July 1, 2022 by
		Wp-	reference with no changes to the Episodic Waste
Oklahoma	NO	content/uploads/degmain	Generation provisions and no limit to the amount of
Okianoma	NO	resources/205.pdf	hazardous waste that can be accumulated onsite during
		resources/203.pur	an Episodic Generation event.
		https://www.oregon.gov/	un episodio concitation eveni.
		deg/Hazards-and-	
Oregon	NO	Name of the last o	
J		Cleanup/Documents/Episo	
		dicFS.pdf	
		http://www.depgreenport	
		.state.pa.us/elibrary/GetD	
		ocument?docId=1456143	
		&DocName=PA%20HAZAR	
	NO .	DOUS%20WASTE%20REG	
		<u>ULATION%20COMPLIANCE</u>	
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Pennsylvania		%20HAZARDOUS%20WAS	
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		%22color:blue%3b%22%3	
		e%28NEW%29%3c/span%	
		3e%205/21/1921	
		https://www.epa.gov/hwg	
		enerators/where-	Rhode Island has not yet adopted the Generator
Rhode Island	N/A	hazardous-waste-	
Tillouc Islana	14,7.	generator-improvements-	Improvements Rule.
		rule-effect	
		https://scdhec.gov/sites/d	
South Carolina	NO	efault/files/Library/Regula	
		tions/R.61-79.pdf	
		https://sdlegislature.gov/R	
	NO	ules/Administrative/74:28:	
South Dakota	NO		
		23	

Tennessee	1 -	https://publications.tnsosf	
	NO	iles.com/rules/0400/0400-	
	NO	12/0400-12-01/0400-12-	
		0103.20230906.pdf	
		https://texreg.sos.state.tx.	
		us/public/readtac\$ext.Tac	
·		Page?sl=R&app=9&p_dir=	
Texas	NO	&p rloc=&p tloc=&p ploc	
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		https://documents.deq.ut	
		ah.gov/waste-	
		management-and-	
Utah	NO	radiation-	
2 2 2 1 1		control/hazardous-	
		waste/DSHW-2019-	
		001401.pdf	
		https://dec.vermont.gov/s	
		ites/dec/files/wmp/HazW	
		aste/Documents/FactShee	
Vermont	NO	ts/Episodic%20Generation	
		%20Fact%20Sheet%20202	
		2.pdf	
		https://www.deq.virginia.	
		gov/our-programs/land-	
		waste/solid-hazardous-	
		waste/hazardous-	
		waste/hazardous-waste-	
Virginia	NO	requirements/episodic-	
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		e%20estimated%20quanti	
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		https://ecology.wa.gov/re	
		gulations-	
		permits/reporting-	
		requirements/dangerous-	
Washington	NO	waste-reporting-	
		requirements/notification-	
		of-dangerous-	
		waste/episodic-generation	
West Virginia		https://dep.wv.gov/WWE/	
	NO	Programs/hazwaste/episo	
		dicgeneration/pages/defa	
		<u>ult.aspx</u>	

		r	
Wisconsin	NO	https://apps.dnr.wi.gov/d	
VVISCOTISITI	140	oclink/waext/wa1872.pdf	
		https://deq.wyoming.gov/	
		shwd/inspection-and-	
		compliance/?wpcp_link=J	
		TdCJTlyc291cmNlJTlyJTNBJ	
		TlyMTNmOTNjNGZmZmE1	
		YjAwNTljNDY0ZjgzZjU3MD	
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		dW50X2lkJTlyJTNBJTlyMT	
		EzMTQyMjM3OTUwMTUy	
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		<u>dEZvbGRlciUyMiUzQSUyM</u>	· ·
Wyoming	NO	jFmaG1ET21qQVBZUXFQX	
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		eUI4Wm1odFJFOXRha0ZR	
		V1ZGeFVGOW5OM0pRV1	
		ZCV2NsaHlkeTF6VkZkeWJ	
		6SWIYUSUzRCUzRCUyMiU	
		yQyUyMmZvY3VzX2lkJTlyJ	
		TNBJTIyMUFzcE5ZQ0IHX2	
		dOdVN1MjJ0Y0phUXlWXz	
		NSR0VHUEdGJTIyJTdE	

Thank you for your consideration of MMA's comments. Please feel free to contact me should you need clarification or wish to discuss our input further.

Sincerely,

Caroline Liethen

Carolin Jahr

Director of Environmental and Regulation Policy, Michigan Manufacturers Association

(O) 517-487-8543

Blayer, Ronda (EGLE)

> amendment 13, Rublic Hearing File Draft 5

From:

EGLE-MMD-HWS

Sent:

Wednesday, August 28, 2024 9:10 AM

To:

Blayer, Ronda (EGLE)

Subject:

FW: Formal Public Comment on Proposed Revisions to MI Hazardous Waste Mgt. Rules

Good morning Ronda,

The forwarding message was received in the HWS mailbox. I did not reply to the sender, but I will if you would like me to and provide guidance on what should be included in the reply.

Thanks!

Nicole Vincent
Information Management Assistant
Hazardous Waste Section
Materials Management Division
Michigan Department of Environment, Great Lakes, and Energy
517-643-5222| Vincentn1@Michigan.gov
Follow Us | Michigan.gov/EGLE

In the interest of waste reduction and efficiency, EGLE, MMD has established an electronic mailbox for submittals to the Hazardous Waste Section (HWS). The mailbox, EGLE-MMD-HWS@Michigan.gov, should be used for all submissions unless expressly directed otherwise by the HWS or as noted below. Please do not submit paper copies of documents submitted electronically, unless specifically requested.

If you need to report an environmental emergency situation, please dial the 24 hour Pollution Emergency Alert System (PEAS) at: 800-292-4706 for emergencies only.

You may contact local office staff by using this web page link.

Site ID Questions and Forms may be directed to EGLE-MMD-Site-ID-Reporting@Michigan.gov

From: Robert Perreault <perreaul@oakland.edu>

Sent: Tuesday, August 27, 2024 4:08 PM

To: EGLE-MMD-HWS < EGLE-MMD-HWS@michigan.gov>

Subject: Formal Public Comment on Proposed Revisions to MI Hazardous Waste Mgt. Rules

CAUTION: This is an External email. Please send suspicious emails to abuse@michigan.gov

—

To whom it may concern,

I would like to express my comments and concerns regarding the proposed revisions to the administrative rules promulgated under Part 111, Hazardous Waste Management, Natural Resources and Environmental Protection Act, 1994 PA 451, as amended (Act 451).

I am in agreement with the Michigan Manufacturers Association (MMA) statement made during the public hearing on 8/21/2024, immediately following the public meeting, to remove the Episodic Event 6,000 pound Limit for VSQG and SQG. As a SQG of hazardous waste, I agree with the objection to the limit, and suggestion to remove the 6000 pound limit, for the same reasons that were made in the MMA statement.

Respectful Regards,

Bob

Robert Perreault, MOL, CHMM Hazardous Waste Specialist

Oakland University
The Research Office
Lab Safety & Compliance Group
Graham Health Center, Room 35
408 Meadow Brook Road
Rochester, MI 48309-4452

Phone: 248-370-4956

Go Grizz!

Email: perreaul@oakland.edu

Webpage: http://www.oakland.edu/labsafety

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→ amenament 13. Public Hearingtile Draft 5

Todd R. Rouse, Manager Environmental Policy Global Regulatory Development

General Motors Global Technical Center Cole Engineering Center Podium 29427 Louis Chevrolet Road Warrent, MI 48093-2350 Phone: 419-205-2667

September 4, 2024

Attention: Ms. Ronda Blayer

Michigan Department of Environment, Great Lakes, and Energy Materials Management Division; Hazardous Waste Section

P.O. Box 30241, Lansing, Michigan 48909

**Submitted electronically to: EGLE-MMD-HWS@Michigan.gov and BlayerR@Michigan.gov **

RE: Administrative Rules for Hazardous Waste Management, Rule Set 2023-5 EQ

Dear Ms. Blayer:

General Motors Company (GM) is providing a comment on Rule 312 of the draft Administrative Rules for Hazardous Waste Management. We believe the following comment will help reduce duplicative work for both hazardous waste generators and for EPA Region 5.

In addition to the below comment, GM supports the Michigan Manufacturers Association comments on the draft rule that were previously submitted to EGLE on August 21, 2024.

Rule 312 (R299.9312): Reporting for large and small quantity generators

Section (4)(b) and Section (5) of Rule 312 of the draft rule require a generator to submit an exception report when a hazardous waste manifest is not received. The report must be sent to the director, or the director's designee, <u>and the EPA regional administrator for the region in which</u> the generator is located. See excerpt below from Page 157 of the draft rule:

- (4) Any large quantity generator whothat does not receive a copy of the manifest with the handwritten signature of the owner or operator of the designated facility within 35 days of the date the waste was accepted by the initial transporter shall do both of the following:
- (a) Contact the transporter or the owner or operator of the designated facility to determine the status of the hazardous waste.
- (b) If the generator has not obtained confirmation that the manifest with the handwritten signature of the owner or operator of the designated facility within 45 days of the date the waste was accepted by the initial transporter, then the generator shall submit an exception report to the director, or his or herthe director's designee, and the EPA regional administrator for the region in which the generator is located. The exception report must include both of the following:

- (i) A legible copy of the manifest for which the generator does not have confirmation of delivery.
- (ii) A cover letter signed by the generator, or the generator's authorized representative, explaining the efforts taken to locate the hazardous waste and the results of those efforts.
- (5) Any small quantity generator whothat does not receive a copy of the manifest with the handwritten signature of the owner or operator of the designated facility within 60 days of the date the waste was accepted by the initial transporter shall submit a legible copy of the manifest, with some indication that the generator has not received confirmation of delivery, to the director or his or herthe director's designee and the regional administrator for the region in which the generator is located.

Michigan now has an <u>online form</u> to notify EGLE that a hazardous waste manifest was not received within the specified time in the rule. Through email communication with EGLE (see attached email at the bottom of this letter), EGLE indicates that when the generator uses the online form to communicate that a hazardous waste manifest was not received, there is no need for the generator to send the exception report to the EPA regional administrator as EGLE is uploading the manifests associated with the non-receipt notifications to EPA.

Therefore, GM requests that EGLE remove the requirement in the draft rule to also notify the EPA regional administrator for the region in which the generator is located from both Section (4)(b) and Section (5) of the draft rule and/or provide clarification that notification to EPA is not required if using the online form. This clarification would avoid needless duplicative work for both the generator and for EPA, whom would be receiving the same information twice.

Conclusion

GM appreciates the opportunity to provide comments for the Administrative Rules for Hazardous Waste Management, Rule Set 2023-5 EQ. If you have any questions about these comments, please reach out to Todd Rouse at todd.rouse@gm.com or 419-205-2667.

Thank you in advance for your consideration of our comments.

Sincerely,

Todd Rouse Environmental Policy Manager Global Public Policy General Motors Company

Attachment

From: Hazelton, Jennifer (EGLE) < HAZELTONJ@michigan.gov>

Sent: Wednesday, August 28, 2024 1:16 PM

To:

Subject: [EXTERNAL] RE: Question on Generator Notification of Non-Receipt of Hazardous Waste

ATTENTION: This email originated from outside of GM.

Hi Julie,

You only need to submit to EGLE. EGLE is uploading the manifests associated with the non-receipt notifications to EPA.

Jennifer L.W. Hazelton
Hazardous Waste Compliance Specialist
Materials Management Division/Warren District Office
Michigan Department of Environment, Great Lakes, and Energy
248-915-1063
Follow Us | Michigan.gov/EGLE