#### JEFFERSON COUNTY LOCAL EMERGENCY PLANNING COMMITTEE (LEPC)

COMMITTEE MEMBERS: SHANA BEAL, ALEX BROOKS, SHANE HART, ROBERT DEWOLFE, BRUCE DEGNER (Chair), REP. JOAN FITZGERALD, TRACY HAMEAU (Coordinator of Information), KEITH HROBSKY, CAPTAIN MATT KANTERS, TYLER KUBICEK, SAMANTHA LAMURO (Co-Chair), SHERIFF TRAVIS MAZE, ELIZABETH MCGREARY, TRACY NEUHAUSER, MICHAEL STEPHENS, ANGELA SWINEHART, NICK THOMPSON, , FIRE CHIEF RON WEGNER, MATT ZANGL

#### May 21, 2025 at 1:00 p.m.

Emergency Management Office Emergency Operations Center (EOC) 107 E. Washington St Jefferson WI 53549

#### Join the meeting now

Meeting ID: 254 298 219 013

#### Passcode: Hv3AT7Jb

- 1. Call to Order
- 2. Roll Call (establish a quorum)
- 3. Certification of Compliance with the Open Meetings Law
- 4. Review of the Agenda
- 5. Public Comment: (Members of the public who wish to address the committee on specific agenda items must register their request at this time) Limited to two minutes.
- 6. Discussion and Approval of February 19, 2025 meeting minutes
- 7. Communications
- 8. Spill Report Updates
- 9. Fire Department updates from Chief Ron Wegner (President Division 118)
- 10. Status of 2025 Off-Site plans
- 11. Presentation: EPCRA and LEPC Roles and Responsibilities
- 12. Review of By-laws
- 13. Designation of Compliance Inspector
- 14. Review of the Annual Membership List
- 15. Newsletter
- 16. Facility Compliance Letter
- 17. Letterhead
- 18. Media Representative Letter
- 19. Membership updated information
- 20. Update on Hazmat Team
- 21. Set Time/Date of next meeting August 20, 2025, at 1:00 pm

A quorum of any Jefferson County Committee, Board, Commission, or other body, including the Jefferson County Board of Supervisors may be present at this meeting.

Individuals requiring special accommodations for attendance at this meeting should contact the County Administrator 24 hours prior to the meeting at (920) 674-7101 so appropriate arrangements can be made.

#### Meeting Date: February 19, 2025

**Members Present**: Bruce Degner (Chairperson), Shane Hart, Kevin Hrobsky, Sheriff Travis Maze (z), Captain Matt Kanters, Tracy Neuhauser, Tracy Hameau, Sam Lamuro (Co-Chairperson), Warden Alex Brooks, Brian Udovich (z), Matt Zangl (z)

**Other Attendees**: Anita Martin, Robin Touton, Todd Touton, Attorney Danielle Thompson, Patricia Cicero

- 1. **Call to Order:** Bruce Degner calls the meeting to order at 1:17 pm. (the video conferencing system experienced issues resulting in a delay).
- 2. Quorum is met, and roll call is taken.
- 3. In compliance with open meetings law.
- 4. **Review of the Agenda** Chair Degner. The motion to approve the agenda was made by Sam Lamuro and seconded by Elizabeth McGreary. Motion passes.
- Public Comment: Anita Martin comments on the time allotted for public comment. Inquiring why Public comment is 2 minutes, as County Board allows 3 minutes.
- 6. **Discussion and Approval of the November 20, 2024 meeting minutes.** Sam Lamuro made the motion to approve the agenda, which was seconded by Elizabeth McGreary. The motion passed.
- 7. Communications. None
- 8. **Spill Report Updates**—Tracy Neuhauser provides updates on spills.
  - a. Additional information on how spill reports relate to LEPC are given by Tracy Hameau and Bruce Degner.
  - b. Patricia Cicero, identified with Serts ID 20250018SC28-1, provides more insight into the manure spill that occurred on 1/8/2025.
- 9. **Fire Department updates from Chief Ron Wegner**: Chief Ron Wegner could not attend the meeting but did email an update that the Jefferson Fire Department responded to a diesel spill call at Americold.
- 10. **Status of 2025 Off-Site Plans**: Tracy Neuhauser discusses the status of the 2025 off-site plans. One plan has been completed, and the other facilities are in various planning stages.
- 11. Discussion of potential exercises: Tracy Hameau discusses that Emergency Management is working on a Tabletop Exercise to test the Emergency Operations Center (EOC) roles and responsibilities with Department Heads.
- 12. Update on Hazmat Team: Tracy Hameau provides information that since Jefferson County's Hazmat team disbanded, she is working with a neighboring county to come to an agreement to utilize their Hazmat team. Discussions continue for the opportunity to develop a Jefferson County firefighter/personnel group that could provide initial response at an operational level. Also, the potential to cross-train and decontamination.

- **13. Update on ESF Restructuring:** Tracy Hameau explains that Jefferson County Emergency Management is working to restructure the current Emergency Support Functions (ESF's). We currently have eighteen, and we are looking to create possibly twenty-two. The additional ESFs will address new hazards that we currently face, such as cybersecurity.
- 14. Set Time/Date of next meeting May 21, 2025 at 1:00 pm.

Motion to adjourn: 1:42 p.m. *Motion to adjourn by Sam Lamuro and seconded by Elizabeth McGreary. Motion Passes.* 

(z) – appeared via zoom





The Emergency Planning and Community Right-to-Know Act (EPCRA) and the Local Emergency Planning Committee (LEPC)



# What is EPCRA?

Emergency Planning and Community Right-to-Know Act (ECPRA)

#### Established by the Superfund Amendments and Reauthorization Act, SARA Title III in 1986

Created as a direct result of chemical spill in Bhopal, India – Union Carbide (Dec. 3, 1984)

Methyl Isocyanate (MIC) released 3,000 people died/1000's injured Litigation regarding remediation continues today

Designed to help communities prepare for and respond to emergencies involving hazardous materials

Requires facilities (business/industry) with hazardous chemicals to:

Report hazardous materials to SERC & LEPC

Create plans

► To notify SERC, LEPC, and the DNR of spills

Requires States to appoint Local Emergency Planning Committees (LEPC) to act as a conduit/repository of facility plans and data to assist 1<sup>st</sup> responders in their preparedness and response, and to bring awareness to the community



Two types of facilities

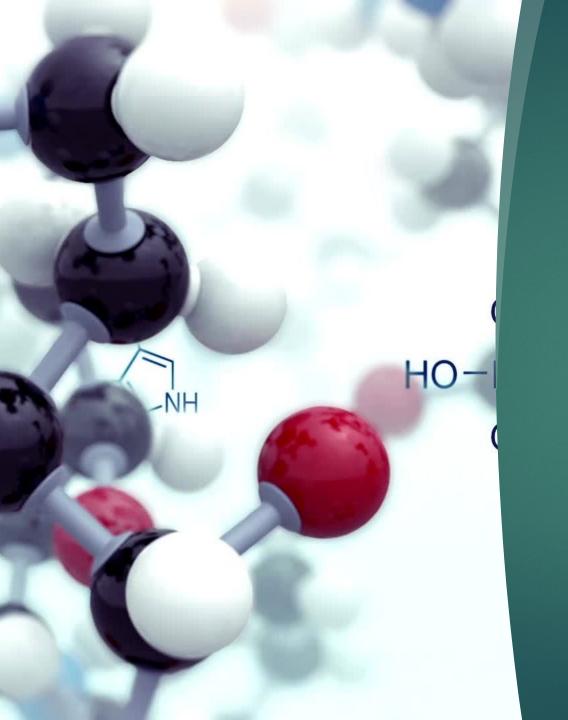
Planning Facilities
Reporting Facilities

**EPCRA** 

## First type of Facility: <u>Planning Facility</u>

- A facility with an Extremely Hazardous Substance (EHS) on-site greater than the Threshold Planning Quantity (TPQ)
- This facility must notify the State Emergency Response Commission (SERC) and the Local Emergency Planning Committee (LEPC)
- Notification must take place within 60 days of EHS on site
  - Jefferson County has 45 planning facilities

## An Emergency Plan Must Be Developed!



## Which EHS chemicals in Jefferson County have the largest amounts (*in pounds*) currently?

- Anhydrous Ammonia
- Sulfuric Acid

List of most common EHS's at fixed facilities in Wisconsin Counties:

- Sulfuric Acid various % (2,386,469 lbs.)
- Anhydrous Ammonia (349,278 lbs.)
- Nitric Acid (21,566 lbs.)
- Chlorine (4,460 lbs.)
- Hydrogen Fluoride (600 lbs.)

Approximately 16 different Extremely Hazardous Substances (EHS) in fixed facilities.

Quantities range from 12 to 6,800,000 pounds per facility site

Wisconsin Department of Military Affairs Division of Emergency Management Hazardous Materials Safety Unit List of Planning Facilities by Municipality

#### **BROWN COUNTY**

<u>Municipality</u> Fac ID#	Facility name and address	Owner Name	Facilit Type*		Most Recent EPN Submission	Date ORP Certified by LEPC	Grant Year
29018	ALLOUEZ, VILLAGE OF - Brown ALLOUEZ WATER CONNECTING STATION AZ-2 141 VANDE HEI ROAD GREEN BAY, Wisconsin 54301	VILLAGE OF ALLOUEZ	Ρ	R	1992	09-27-2021	2021
200103	<b>Bellin Allouez Plaza</b> 1920 LIBAL STREET GREEN BAY, Wisconsin 543012471	BELLIN HEALTH SYSTEMS	Ρ	R	2013	09-27-2021	2021

Chemic	al Name		Cas No	Quantity
SULFURIC ACID		7664939	1354	
Facility ID	Facility Name	Facility Addres	S	
22034	NORTHLAND COLD STORAGE, INC.	2490 S. BROAD GREEN BAY, W	OWAY /isconsin 54304	
Chemic	al Name		Cas No	Quantity
ANHYDROUS AMMONIA			7664417	19950
BATTERY ACID			7664939	3667
Facility ID	Facility Name	Facility Addres	S	
22436 PIONEER METAL 486 GLOBE AV FINISHING GREEN BAY, V		ENUE /isconsin 54324		
Chemic	al Name		Cas No	Quantity
AMMO	NIA		7664417	1893
HYDROGEN FLUORIDE			7664393	600
NITRIC ACID		7697372	50710	
SULFU	RIC ACID		7664939	101950
Facility ID	Facility Name	Facility Addres	S	
37728	R.R. DONNELLY	2660 SOUTH B		



What Planning Facility has the biggest potential threat of an EHS chemical in *Jefferson* County?

• Jones Dairy Farm (Fort Atkinson)- due to location



### Second Type of Facility: <u>Reporting Facility</u>

- Any facility with a hazardous chemical present at or above 10,000 pounds or an EHS at or above 500 pounds or TPQ – whichever is less – at any one time.
- Must report chemical and quantity to SERC (WEM) by March every year
  - Jefferson County has 45 reporting facilities
  - Over 121 different Hazardous Substances in fixed facilities.
  - Quantities range from 1 to ???? pounds

Division of Emergency Management

Hazardous Materials Safety Unit

List of Reporting Facilities by Municipality

#### <u>Municipality</u> Fac ID# **Owner Name** Inventory Reporting Year Facility name and address ALLOUEZ, VILLAGE OF - Brown 29018 ALLOUEZ WATER VILLAGE OF 2022 ALLOUEZ CONNECTING STATION AZ-2 141 VANDE HEI ROAD GREEN BAY, Wisconsin 54301 200103 Bellin Allouez Plaza **BELLIN HEALTH** 2022 1920 LIBAL STREET SYSTEMS **GREEN BAY, Wisconsin** 543012471 2022 93667 GREEN BAY STATE OF CORRECTIONAL WISCONSINDEPART INSTITUTION MENT OF 2833 RIVERSIDE CORRECTIONS DRIVE, HIGHWAYS 57 & 172 GREEN BAY.

#### **BROWN COUNTY**

GASOL	INE		N/A		11000	
Facility ID	Facility Name	Facility Add	ress			
195915	RED'S EXCAVATING	2245 PAMPE GREEN BAY,	RIN ROAD , Wisconsin 54313			
Chemi	cal Name		Cas No		Quantity	
FUEL (	FUEL OIL NO. 1 GRAVEL		8008206		31300	
GRAVE			N/A		200000	
SAND			N/A		200000	
Facility ID	Facility Name	Facility Add	ress			
196855	Nouryon Pulp and Performance Chemicals LLC		KFIELD AVENUE /isconsin 54313			
Chemie	cal Name			Cas No	Quantity	
				Cas No 1336216	Quantity 60000	
AMMO	cal Name		1			
AMMO Sodium	cal Name NIUM HYDROXIDE		1	336216	60000	
AMMOI Sodium SULFU	cal Name NIUM HYDROXIDE n Silicate - Liquid		1	336216 344098	60000 750000	
AMMOI Sodium SULFU Sodium	cal Name NIUM HYDROXIDE n Silicate - Liquid IRIC ACID		1 1 7 1	1336216 1344098 7664939	60000 750000 123400	

#### **EPCRA – SARA Title III requires:**

If there is a release at the facility of an Extremely Hazardous Substance (EHS) or a Hazardous Substance in excess of the reportable quantity for that substance, and

the release could result in exposure of persons outside the boundary of the facility site,

then the facility must notify the LEPC as well as the WI DNR





There are four major provisions: Emergency Planning—Section 301-303; Emergency Release Notification—Section 304;

Hazardous Chemical Storage Reporting Requirements—Section 311-312; and

Toxic Chemical Release Inventory—Section 313.

## Section 302: What Do Facilities Report?

EPA's "Extremely Hazardous Substance" List (Section 302 (40 CFR Part 355))

Must report a list of chemicals that meet or exceed the "Threshold Planning Quantity" (TPQ) within 60 days after the first shipment or production of the substance on-site.

Report to the LEPC, local fire department, and SERC

The facility must also notify the LEPC of a facility representative who will participate in the emergency planning process (the contact person on the Tier II report)

## Section 311 & 312: What Do Facilities Report?

Hazardous Chemical Storage Reporting Requirements

- ► Tier II Reports: Required facilities must submit an annual inventory report by March 1<sup>st</sup> of each year.
  - This inventory report (Tier II) must be submitted to the SERC (WEM), LEPC, and the local fire department
- Safety Data Sheets (SDS)
  - Under OSHA regulations, employers must maintain an SDS for all hazardous chemicals stored or used in the workplace.
  - SDS must be made available to LEPC, SERC, or the local fire department upon request



Section 304: Emergency Notification

#### EPCRA Section 304 (40 CFR Part 355)

- Must provide initial emergency notification to the LEPC and SERC (WEM at 1-800-943-0003 (press 2))
- Must provide written notice to the LEPC and SERC (WEM) if there is a release into the environment of a hazardous substance that is equal to or exceeds the minimum reportable quantity set in the regulations
- CERCLA spills must also be reported to the National Response Center at 1-800-424-8802
- If the spill enters the soil, groundwater, or waterway, WI DNR must also be notified at 1-800-943-0003 (press 1)

**CERCLA** stands for the Comprehensive Environmental Response, Compensation, and Liability Act, known also as Superfund. It was passed in 1980 in response to some alarming and decidedly unacceptable hazardous waste practices and management going on in the 1970s.

## Section 313: Toxic Release Inventory (TRI)

**Toxic Release Inventory Report (TRI)** 

- The EPA has established a list of about 700 toxic chemicals or chemical categories
- Selected because of their chronic or long-term
   adverse effects on human health
- Estimates of the releases of these chemicals into the environment must be reported annually to the SERC (WEM) and the EPA.
- Submit TRI to WI DNR (original TRI report is sent to EPA and a copy to WI DNR)



What is an LEPC

Local Emergency Planning Committee The Local Emergency Planning Committee (LEPC) is a critical community service which brings together diverse people with diverse levels of expertise in order to plan for and respond to chemical emergencies, and to promote the community's right to know about chemicals present in or near their homes and places of business. Why an LEPC?

## Why an LEPC?

## Having an active LEPC in your community can be beneficial for several reasons.

It can:

- Provide an opportunity for business owners, nonprofits, and other community stakeholders to understand more about emergency preparedness.
- Provide the opportunity for emergency responders and jurisdictions to build a relationship before a disaster occurs.
- Support the efforts of first responder planning and training with coordination, hosting, and organization.
- Increase a community's overall ability to "bounce back" after disasters due to their higher knowledge of resources, trust in emergency responders, and access to information.

# Why is an LEPC important?

## Why is an LEPC Important?

#### From WFAA TV website:

#### Top emergency official says he never warned West of a potential threat

WEST, Texas -- The top emergency management official in McLennan County made a series of sobering admissions Thursday.

Among other things, McLennan County Emergency Management Coordinator Frank Patterson said he was not aware of the explosive levels of chemicals being stored at the West Fertilizer Company. He also said he never met with West city officials about a potential disaster at the fertilizer facility.

## Why is an LEPC Important?

#### From Reuters.com

Poor planning left Texas firefighters unprepared

The fertilizer-plant explosion that killed 14 and injured about 200 others in Texas last month highlights the failings of a U.S. federal law intended to save lives during chemical accidents, a Reuters investigation has found.

Known as the **Emergency Planning and Community Right to Know Act**, the law requires companies to tell emergency responders about the hazardous chemicals stored on their properties. But even when companies do so, the law stops there: After the paperwork is filed, it is up to the companies and local firefighters, paramedics and police to plan and train for potential disasters.

West Fertilizer Co of West, Texas, had a spotty reporting record. Still, it had alerted a local emergency-planning committee in February 2012 that it stored potentially deadly chemicals at the plant. Firefighters and other emergency responders never acted upon that information to train for the kind of devastating explosion that happened 14 months later, according to interviews with surviving first responders, a failing that likely cost lives.

## WEST FERTILIZER COMPANY WEST, TX (from CSB.gov)

KEY ISSUES:
Regulatory Oversight
Hazard Awareness
Emergency Planning and Response
Fertilizer Grade Ammonia Nitrate Storage Practices
Land Use Planning and Zoning

## **Dangerously Close:** Explosion in West, Texas



Who is the LEPC?

## Who makes up the LEPC?

By statute are comprised of the following groups of individuals

Group 1

- Elected and local officials
- ► Group 2:
  - Law enforcement
  - Emergency Medical Personnel
  - ► Health Officials
  - Emergency Management Personnel
  - ► Firefighting
  - First Aid
  - ► Transportation
  - Local Environment groups

## Who is the LEPC?

• **GROUP 3:** • BROADCAST/PRINT MEDIA • **GROUP 4:** • COMMUNITY GROUPS • **GROUP 5:** • OWNERS/OPERATORS SUBJECT TO EPCRA



## **LEPC Plan of Work**

Annually, the LEPC must either develop or review:

- LEPC By-Laws
- Appointment of designated emergency coordinator
- Appointment of officers
- Update of LEPC membership list
- Designation of LEPC inspector
- Establish procedures for collection of 311 (SDS) and 312 (inventory forms)

# LEPC Plan of Work cont'd

Procedures to report under 304 (spill requirements) Procedures for receiving and processing public requests

Procedures for LEPC notification of release Procedures for review of hazmat response expenditures

# By-laws Should include:

- Provisions for:
  - Public notification of committee activities;
  - Public meetings to discuss emergency plan;
  - Public comments and response to such comments by the committee
  - Distribution of emergency plan
  - **Election of officers**
- Responsibilities
- Frequency of meetings
- Terms of office
- Authority of the LEPC



# **LEPC Roles & Responsibilities**

Develop county-wide hazardous materials/strategic plan in coordination with Emergency Management Director

- Every community must be part of a comprehensive plan
  - Plan defines roles and responsibilities of government and private organizations in response to hazardous material incidents
  - Part of the County Emergency Operations Plan (EOP);
  - Plan contains Identification of facilities and transportation routes of extremely hazardous substances
  - Description of emergency response procedures, on and off site
  - Designation of a community coordinator and facility emergency coordinator(s) to implement the plan



# LEPC Roles and Responsibilities (cont'd)

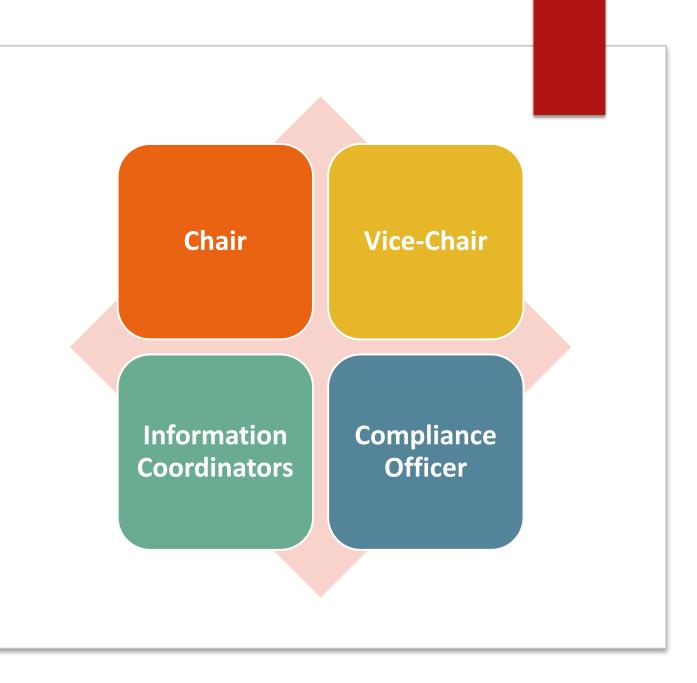
Outline of emergency notification procedures

- Description of how to determine the probable affected area and population by releases
- Description of local emergency equipment and facilities and the persons responsible for them
- Outline of evacuation plans
- A training program for emergency responders (including schedules)
- Methods and schedules for exercising emergency response plans
- Requires facilities to either report or create a plan when hazardous materials are present

# LEPC Roles and Responsibilities cont'd)

Review / Approves	Review /approves the off-site facility emergency plans submitted by facilities	
Publish	Annually publish a notice in the local newspaper that the hazardous materials emergency response plan / strategic plan and required facility off-site plans and material safety data sheets have been submitted to the state	
Provide	Provide information to the public as required	
Receive & Maintain	Receive and maintain EPCRA reports	
Implement	In collaboration with Emergency Management Director and facility emergency coordinator implement Countywide strategic plan in the event of a spill	
Meet	Meet at least once per year	

# LEPC Leadership Roles



# **LEPC Sub-Committees**

Sub-Committees of the LEPC could include: Plan Review (Bruce, Mike, Sam) **Tier II Review** (Keith, Nick, Shane) **Exercise** Public Outreach Emergency Response

# **Suggested Subcommittees for a Successful LEPC**

### **Executive Subcommittee**

- Develop LEPC long-term goals;
- Tend to LEPC member needs;
- Review LEPC membership terms and soliciting volunteers to fill vacancies;
- Be familiar with state, local, and federal laws which impact the hazardous material planning process; and
- Develop a work plan with timetables for the other subcommittees.

### Planning Subcommittee

- Develop and assist in the revision of the county Emergency Operations Plan (EOP);
- Establish a vulnerability zone determination methodology; and
- Review the site-specific Hazardous Materials Response Plans submitted for each facility with EHS.

# **Suggested Subcommittees for a Successful LEPC**

## **Public Information Subcommittee**

- Write and publish public notices;
- Establish an information retrieval system; and
- Perform citizen/neighborhood outreach to inform them of plans and other information that is available.

## **Training and Exercising Subcommittee**

- Conduct a training needs assessment;
- Request training grants to provide needed training;
- Coordinate training programs; and
- Establish an exercise schedule.

# How to Keep Committees Active

Conduct annual meeting to review the EOP Conduct a meeting near Tier II reporting deadline (March 1)

Invite guest speakers to address topics of interest to members

Conduct an afteraction meeting for incident response

Conduct a facility process review Conduct review of any new regulation or law

Take a site tour of covered facilities

# Suggested LEPC Activities

## LEPC sponsored exercises to validate plans and procedures

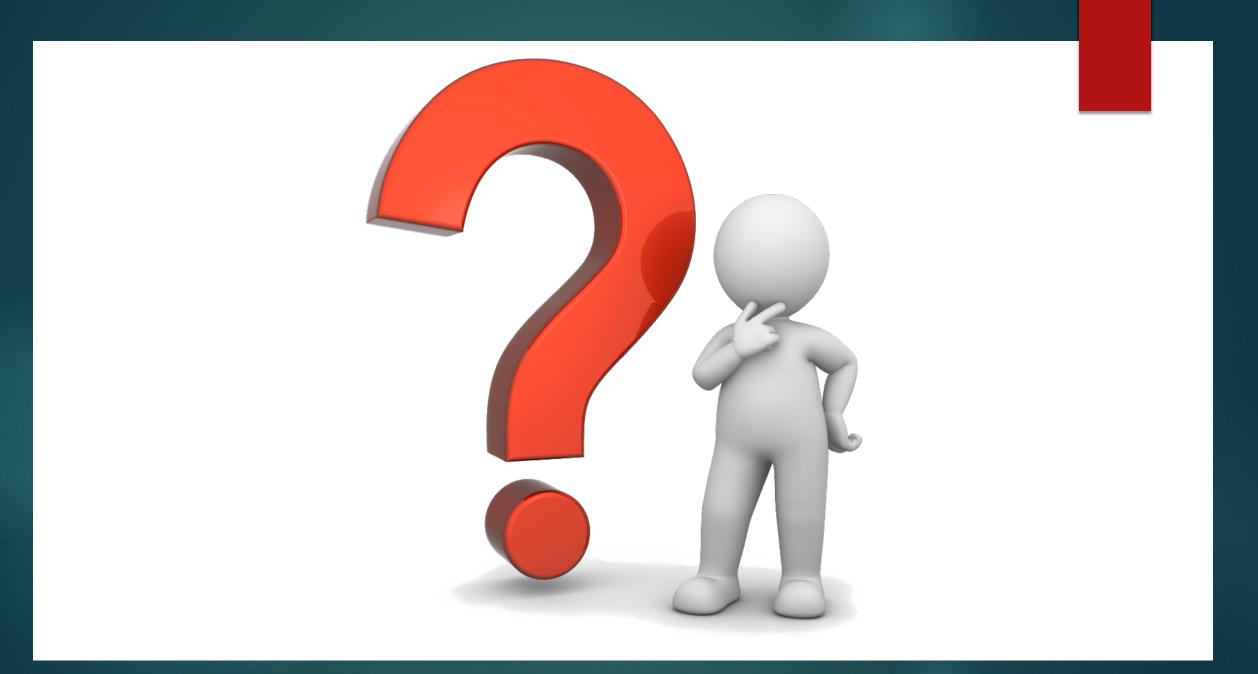
- Exercises with regulated facilities are beneficial to first responders, emergency planners, facility personnel
- Hazards/Vulnerability/Capability Assessments
- Hazardous materials commodity flow study
- Facility surveys/visits
- Establish and maintain a Tier II Database
- LEPC sponsored hazmat training for responders and/or public
- Public Outreach Programs through presentations, displays and lectures to ensure better public awareness in the community

## **EPCRA**

- EPCRA requires facilities with threshold amounts of chemicals to report those chemicals to the LEPC and state
- Create plans to respond to a potential chemical release
- Notify LEPC and state if a release occurs

## LEPC

- Reviews EPCRA facilities' plans
- Responds to public requests for information
- Acts as repository of plans and hazardous chemical data for assisting 1<sup>st</sup> responders' response
- Community outreach and education



Local Emergency Planning Committee (LEPC) 107 E. Washington St. Jefferson, WI 53546

Bruce Degner, LEPC Chair Sam LaMuro, LEPC Vice-Chair Tracy Hameau, LEPC Emergency Coordinator of Information Tracy Neuhauser, LEPC Secretary



May 21, 2025

David Radisewitz Wisconsin Emergency Management (WEM) P.O. Box 7865 2400 Wright Street Madison, WI 53707-7865

#### **RE: Jefferson County Compliance Inspector letter 2025**

Dear Mr. Radisewitz,

This letter is being written to you on behalf of the Jefferson County Local Emergency Planning Committee (LEPC) regarding the appointment of our EPCRA Compliance Inspector. At our most recent meeting on May 21, 2025, the membership made the recommendation and voted to designate the State as the EPCRA Compliance Inspector for our LEPC.

Please list the State of Wisconsin as our jurisdiction's compliance inspector as of May 21, 2025.

Thank you,

Bruce Degner Jefferson County LEPC Chairperson

cc: Jefferson County Emergency Management WEM Southeast Region Director WEM EPCRA Program Manager

#### Jefferson County Emergency Management



## **Wisconsin LEPC Newsletter**

## March 2025 Vol. 8

This newsletter is a joint venture between a workgroup of Wisconsin Emergency Management (WEM) and statewide county emergency management representatives. This workgroup was formed to provide guidance and training to Local Emergency Planning Committees (LEPC), as they work to reenergize and improve participation in emergency planning in their communities.

### **Agrochemicals On the Farm**

Agricultural chemicals are commonly found on farms and in rural communities. These can include pesticides, herbicides, fertilizers, diesel fuel, or disinfectant products. Follow these guidelines to stay safe:

- Always read packaging labels
- Obtain Safety Data Sheets (SDS) for all chemicals you use
- Wear Personal Protective Equipment (PPE) when mixing, handling and applying chemicals
- Mix and prepare products in a well-ventilated area
- Do NOT pour chemicals down any drain, toilet, sink or storm drain
- Do NOT dispose of empty containers or extra chemicals where they may be a hazard to fish, wildlife, domestic animals or water sources

More resources on how to help rural communities prepare for hazards:

Iowa State University – Center for Food Security & Public Health

WI DATCP – Agrichemical Cleanup, Storage, and Spills

#### Featured Chemical: Paraquat Dichloride

CAS # 1910-42-5

**Uses:** one of the most widely used herbicides in the United States; used to control weeds in many agricultural settings; it is a Restricted Use Pesticide (RUP), which can only be sold to and used by certified applicators

Key Factors: highly poisonous liquid

Route of Exposure: accidental ingestion

Signs/Symptoms: vomiting, difficulty breathing

<u>One Sip Can Kill</u> – U.S. EPA

#### More info from U.S. EPA

**Planning Considerations:** As a solid, Paraquat Dichloride has a low TPQ of 10 pounds for EPCRA 302. However, in a solution this EHS is considered non-reactive. EPA revisions in 2011 allows facilities subject to 302 that have a non-reactive solid EHS in solution, to multiply the amount of the solid chemical in solution by 0.2 to determine if the quantity equals or exceeds the lower published TPQ. This change was based on data that shows less potential for non-reactive solid chemicals in solution to remain airborne and dispersed beyond a facility's fence line in the event of an accidental release.



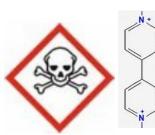
 HRER WHMRS Equipment Grant – performance period ends March 31, 2025

## Training/Conference

- New Director's Series Module B: Hazmat Overview for LEPCs – please contact Steve Fenske directly to schedule at <u>Steve.Fenske@widma.gov</u>
- <u>2025 Governor's Conference on</u> <u>Emergency Management and</u> <u>Homeland Security</u>, Oneida Hotel, Green Bay, WI – March 10-12, 2025
- <u>2025 National Association of SARA</u> <u>Title III Program Officials</u> (NASTTPO) Annual Conference, HYATT Regency Milwaukee, Milwaukee, WI – April 21-25, 2025
- <u>WAHMR Conference</u>, Holiday Inn, Stevens Point, WI – March 5-6, 2025
- <u>Access and Functional Needs</u> <u>Conference</u>, Great Wolf Lodge, Colorado Springs, CO – April 8-10, 2025
- <u>NEMA 2025 Mid-Year Forum</u>, Washington, DC – March 21-25, 2025

### Resources

- WEM EPCRA info
- EPA homepage
- WebEOC
- <u>Consolidated List of Lists</u>
- <u>CAMEO Suite software</u>
- <u>CAMEO Data Manager</u>
- LEPC EPA Handbook
- DNR Spill report BRRTS





#### **Creating "Buy-In" for Your LEPC**

Engaging and retaining active participation from LEPC members can be a challenge due to frequent turnover, limited funding, and competing job responsibilities. However, there are strategies to foster "buy-in" and keep members engaged:

#### • Understand What Matters to Your Members

- Identify the specific priorities and concerns of each member group to ensure relevance and engagement
- For first responders and facility representatives facility tours can offer valuable information and insights
- For environmental groups, volunteer organizations, and health partners: incident debriefs, lessons learned, and recover discussions are key touchpoints. Consider guest speakers and presentations during a meeting
- For local officials: keep them informed about funding opportunities and updates that directly affect them
- Empower Through Knowledge
  - Educate your members about EPCRA requirements, historical incidents, and the *why* we do it
  - Share insights into local hazards, the preparedness plans in place, and how their organizations can improve readiness
  - Share information about relevant trainings, webinars, conferences, etc.
- Make it Engaging and Enjoyable
  - Set up fun and creative outreach events to build excitement
  - Invite members to trainings, exercises, and hands-on experiences
  - Foster strong communication and build lasting relationships with your members to create a sense of community and shared purpose

#### In the News

Following CA wildfires, the governor issued an executive order, which allows specialized hazmat teams to respond to remove explosive and highly toxic materials. In particular, debris removal teams are cleaning up household hazardous waste, including pesticides, propane tanks, and batteries in both conventional and electric vehicles. See more: <u>Hazmat</u> <u>Crews Tackle Toxic Waste Left Behind by LA's Fires - NPR</u>

This Newsletter is issued quarterly to bring ideas and information for helping your LEPC and energizing them in your county.

The next issue will be released in June 2025. If you have ideas that you would like to share, please reach out to <u>Darlene Pintarro</u>. Let's work together here in Wisconsin!

#### **Did You Know?**

EPCRA Section 311 and s. 323.60, Wis. Stats., requires that an owner/operator of a facility have a Safety Data Sheet (SDS) available for each hazardous chemical on site that exceeds 10,000 lbs., and for an extremely hazardous substance that exceeds 500 lbs. or the Threshold Planning Quantity, whichever is less.

The SDS must be submitted to Wisconsin Emergency Management, the Local Emergency Planning Committee and the local fire department. Uploading the SDS to WHOPRS satisfies this requirement.

> More info on EPCRA Requirements: <u>Wisconsin Emergency Management</u> U.S. Environmental Protection Agency

Local Emergency Planning Committee (LEPC) 107 E. Washington St. Jefferson, WI 53546

Bruce Degner, LEPC Chair Sam LaMuro, LEPC Vice-Chair Tracy Hameau, LEPC Emergency Coordinator of Information Tracy Neuhauser, LEPC Secretary



[ENTER DATE]

[ENTER FACILITY NAME] Attention: [ENTER FACILITY CONTACT, IF KNOWN] [ENTER MAILING ADDRESS] [ENTER CITY, VILLAGE OR TOWN; STATE; ZIP]

#### OFFICIAL WRITTEN REQUEST FOR INFORMATION Local Emergency Planning Committee (LEPC) Request for Information under Wisconsin Statute § 323.60

#### This is an official written notification from Jefferson County LEPC regarding [Facility Name] [Facility ID Number] located at [Facility Address]

Dear [FACILITY CONTACT NAME]:

The Jefferson County LEPC is requesting information on the above-mentioned facility. Specifically, we are requesting information on any hazardous chemicals or extremely hazardous substances (EHS) at your facility that are present or have been present at any one time at or above the applicable threshold reporting quantities.

Please note that a County LEPC may request in writing that a facility provides chemical inventory information under Wisconsin Statute § 323.60(5m) which states:

(5m) **FURNISHING INFORMATION**. If the division or a committee requests, in writing, information relating to the federal act or to this section, a facility shall furnish the information in the manner requested.

Please provide the following information for the facility identified above:

#### **Requested Information:**

1. Identify the Hazardous Chemicals present at or above the threshold reporting quantity of 10,000 lbs., and provide a list noting each by chemical name, and provide the maximum amount present at any one time and provide a facility site map denoting the chemical storage location(s).

Jefferson County Emergency Management



Local Emergency Planning Committee (LEPC) 107 E. Washington St. Jefferson, WI 53546

Bruce Degner, LEPC Chair Sam LaMuro, LEPC Vice-Chair Tracy Hameau, LEPC Emergency Coordinator of Information Tracy Neuhauser, LEPC Secretary



2. Identify the Extremely Hazardous Substances (EHS) present at or above the threshold reporting quantity of 500 lbs., or the threshold planning quantity (TPQ) if less than 500 lbs. and provide a list of each by extremely hazardous substance by chemical name and provide the maximum amount present at any one time and provide a facility site map denoting the EHS storage location(s).

3. Provide 24-hour emergency contact name, email, and phone number for the facility site.

#### **COMPLIANCE ACTION REQUESTED:**

- 1. Within 5 business days of receipt of this letter, please provide Jefferson County LEPC with a verbal response on the status of your compliance by calling Jefferson County Emergency Management Director at 107 E. Washington, Jefferson WI 53549 or (920) 674-8674.
- 2. Within 10 business days from the receipt of this letter, please provide Jefferson County LEPC with a written response on the status of your compliance with the paragraph listed above.

A copy of the "EPCRA Information Guide", is available at <u>https://wem.wi.gov/epcra/</u>to provide information for complying with the requirements of EPCRA and Wisconsin Statute § 323.60, as needed.

The law provides substantial penalties for failure to comply with the requirements of state law. For assistance in complying with this written request for information, please contact Jefferson County Emergency Management at (920) 674-8674.

Thank you in advance for your cooperation on this very important matter.

Sincerely,

Tracy Hameau Jefferson County Emergency Management Director, LEPC Coordinator of Information

Cc: Jefferson County LEPC Chair Jefferson County Emergency Manager WEM Compliance Specialist

#### Jefferson County Emergency Management



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Jefferson County Emergency Management https://www.jeffersoncountywi.gov/departments/emergency\_management\_department/index.php





### JEFFERSON COUNTY

**EMERGENCY MANAGEMENT DEPARTMENT** 

107 E. Washington St 920-674-7450 920-674-8674 <u>thameau@jeffersoncountywi.gov</u> tracyn@jeffersoncountywi.gov



TRACY HAMEAU DIRECTOR TRACY NEUHAUSER DEPUTY DIRECTOR

April 30, 2025

WSLD Radio Attention: Nora Karbash PO Box 709 Whitewater, WI 53190

Ms. Karbash,

On behalf of the Jefferson County Local Emergency Planning Committee (LEPC), I am writing to invite you to consider serving as the media representative on our committee.

The LEPC is crucial in ensuring our community is prepared for and can effectively respond to hazardous materials emergencies. Your participation as a media representative would be invaluable in helping us communicate important safety information to the public and fostering a strong partnership between the LEPC and the media.

As a media representative, your responsibilities would include:

- Attending LEPC meetings (either via Zoom or in person).
  - LEPC meetings are held quarterly on the third Wednesday (February, May, August & November).
- Sharing information about LEPC activities and initiatives with the public through your media outlet.
- Providing feedback and insights into improving the LEPC's communication efforts.
- Assisting in the development and dissemination of public information materials.

Your experience and expertise in media would be a tremendous asset to our committee. Your commitment to informing the public and your ability to effectively communicate complex information would greatly enhance our ability to serve the residents of Jefferson County.

We understand your time is valuable, and we appreciate your consideration of this invitation. If you are interested in learning more about this opportunity or would like to discuss it further, please do not hesitate to contact me at 920-674-8674 or tracyn@jeffersoncountywi.gov.

Thank you for your time and attention to this matter. We look forward to hearing from you soon.

Sincerely,

Tracy Neuhauser Deputy Director

Local Emergency Planning Committee (LEPC) 107 E. Washington St. Jefferson, WI 53546

Bruce Degner, LEPC Chair Sam LaMuro, LEPC Vice-Chair Tracy Hameau, LEPC Emergency Coordinator of Information Tracy Neuhauser, LEPC Secretary



### Jefferson County LEPC Membership Information Update

Please complete this form to update your contact information with the LEPC Committee and email to <a href="https://www.ubackgov">https://www.ubackgov</a>

#### **Facility Information**

Facility Name:	 
Facility Address 1:	 
Facility Address 2:	 
City:	 
Zip:	 

## 

#### Jefferson County Emergency Management

