

## **Public Alerting Work Group**

**September 8, 2022** 

Time: 10 - 11 a.m.

**Vision Statement:** To ensure Michigan emergency management programs and broadcast partners are prepared to alert the public effectively and efficiently during crisis situations.

**Mission Statement:** To provide, promote, and coordinate public alerting awareness and education in support of local and state government agencies in conjunction with broadcast partners.

Meeting Notes					
10:05	<ul> <li>Strategic Priorities of the Workgroup         <ul> <li>Update on CodeRED Implementation – still working through the ATO process. Have had a few more jurisdictions express interest in coming on board.</li> <li>Statewide Communications Interoperability Plan (SCIP) Update – Fall 2022                 <ol></ol></li></ul></li></ul>	50 minutes			
	<ul> <li>(LECC)/Emergency Alert System (EAS) Area meeting participation.</li> <li>5. Develop and implement a process and procedure to review and update the Area and State EAS/IPAWS plans on a regular basis.</li> </ul>				

•	Messaging Best Practices – Message Template - https://tinyurl.com/r1ipaws	
	Mileti's research. https://www.fema.gov/blog/preptalks-dr-dennis-mileti-	
	modernizing-public-warning-messaging	
•	National WEA Test Update – Berrien and Calhoun Counties in MI – Sept 12, 2022	
	• Jurisdiction needs to coordinate volunteers to monitor for the test, MOU signed by	
	legal team.	
	<ul> <li>1.5 mile diameter alert zone</li> </ul>	
	<ul> <li>Calhoun County – City of Marshall:</li> </ul>	
	https://www.facebook.com/CalhounCo911/posts/pfbid045TgwEEzxDA72K23SjKdMj	
	2Uhj6XNDwPdkNrDLjzanb2EfPwCWzg5pXcLhrGjA6XI	
	<ul> <li>Berrien Co – Saint Joseph/Benton Harbor -</li> </ul>	
	https://berriencounty.org/1861/09122022-WEA-Test	
٠	University of Albany Alerting Study - <u>https://www.albany.edu/cehc/research/erc-lab#tab-</u>	
	about	
	<ul> <li>Want to help emergency managers and dispatchers construct better messaging</li> </ul>	
	• Over the summer, asked to watch Rob Dale write an alert message. Provided 4	
	different scenarios. He had to type out the message real time.	
	<ul> <li>Researchers monitored him through a screen share.</li> </ul>	
	• Goal by end of this year to have a flow chart and develop some training to assist	
	alerting authorities with better message composition.	
	<ul> <li>Would like to develop course with FEMA to practice message writing.</li> </ul>	
	<ul> <li>Also use research on how public receives the messages</li> </ul>	
	being sent out.	
	<ul> <li>Question – have they considered coming up with some sample</li> </ul>	
	messages/templates?	
	1. Answer: Yes plan to provide some real world good messages and	
	templates. Emphasized using plain language	
	• Question – Have they considered looking at impacts that some may face from their	
	policy group and how that can slow things down and impact messaging in a timely	
	manner? Also the difficulties getting accurate information from the command post	
	in a timely fashion.	
	1. Answer: They didn't speak directly to these issues, but Rob will share back	
	with the Albany team.	
	•	
	<ul> <li>Question - Any verbiage that they have seen used that is not easy for the public to</li> </ul>	
	understand?	
	1. Answer: Some of the law enforcement lingo may not be as familiar to the	
	public. Also, could make it more difficult if English is not their first language	
	public. Also, could make it more difficult if English is not their first language	
•	State and Federal Updates	
	<ul> <li>Regional Emergency Communications Coordination Working Group (RECCWG)</li> </ul>	
	1. Operation High Water 7/27 & 7/28 functional exercise. Tested regional and	
	state PACE Communications plans (Primary, Alternate, Contingency,	
	Emergency)	
	<ul> <li>Michigan Association of Broadcasters</li> </ul>	
	1. State EAS Plan Update – FCC Plan and also MI State Operational Plan	
	2. FCC plan submitted 6/22/22. 8/8/22 received first round of feedback from	
	FCC. 3 issues (2 minor and 1 larger). Main issue was the FCC wanted to	
	be sure each LP had a second source of receiving national alerts. MAB	
	completed single point of failure analysis – would need to provide at least	
	23 with Sirius XM radios. MAB willing to provide, need Board of Directors	
	approval. Submitted solution to FCC a few weeks ago, waiting on formal	
	feedback if this would solve the problem and then would approach BoD.	
	3. Started work on MI Operational EAS Plan - Cut back on redundancies in	
	plan. Once updated, will have some SECC members review. Once review	
	is complete will hold SECC meeting to approve plan in person.	
	<ul> <li>State Emergency Communications Committee</li> </ul>	
	1. Next Meeting – TBD to review updated EAS Plan	
	<ul> <li>FEMA IPAWS Office</li> </ul>	

	<ol> <li>IPAWS User Conference Recap         <ul> <li>Recordings still not up</li> <li>Presentations on Value in testing, Cross-jurisdictional messaging</li> <li>Rob Dale – presented about Live Testing, What a RWT involves, using the word TEST a lot within the message. Received a lot of great feedback. https://drive.google.com/file/d/1JSShiXM8TJJVibmfkAlPUElv-DA6e6X//ieew12sp=sharing</li> </ul> </li> <li>IPAWS Outage – 8/5/22         <ul> <li>No timely notification to all alerting authorities about the issue.</li> <li>Berrien Co had conversations with NRC and IPAWS office and is still dealing with repercussions. Originally, when reported there was an issue to the IPAWS office ti was not thoroughly investigated</li> <li>Certificate Updates – Many Test certificates are expiring and need to be updated. Be mindful of your expiration dates. Reach out to FEMA IPAWS office reparting when they will be renewed.</li> <li>Alert and Warning Community of Practice Webinar – 10/25/22 https://www.eventbrite.com/a/lema-alert-and-warning-communit/-of- practice-webinar-series-tickets-400322454527</li> <li>When Minutes Mater: Alert and Warning Community-of- practice-webinar-series-tickets-400322454527</li> <li>When Minutes Mater: Alert and Warning Community-of- matice-webinar-series-tickets-400322454527</li> </ul> </li> <li>Region Updates – Primary Region Representative         <ul> <li>Region 1 – MOA between Delta Twp and Eaton County to cover public alerting for the twp (example provided)</li> <li>Region 1 – MOA between Delta Twp and Eaton County to cover public alerting for the twp (example provided)</li> <li>Region 3 – 5 counties using RAVE, 3 currently using CodeRED. 3 counties in the process of getting a solution in place.</li> <li>Quescin from a local EM on why the NAWAS is still regularly tested – it is a contingency form of alert a</li></ul></li></ol>	
10:55	Final Review and Comments	5 minutes