

## Board Members

**Chair: Mr. Bryce Tracy\***

**Co-Chair: Mr. Brad Stoddard**

Director Brianna Briggs

Mr. Gary Hagler

Mr. Sean McCarthy\*

Chief Edwin Miller\*

Mr. Kenneth Morris\*

Mr. Tom LaFave

Mr. Matthew Sahr\*

Fire Marshal Kevin Shelmeyer

Colonel Raymond Stemitz

Captain Kevin Sweeney

Mr. Art Thompson\*

Chief Jon Unruh\*

Chief Edward Viverette\*

(\* ) *Indicates Governor appointed*

## 2024 Board Meeting Dates

- March 13, 2024
- June 12, 2024
- September 18, 2024
- December 11, 2024

Meeting Location:

Michigan State Police Headquarters  
7150 Harris Drive  
Dimondale, MI 48821

All meetings begin promptly at 2:00 p.m. in the 1917 Room on the first floor of MSP Headquarters (Unless otherwise indicated).

## Michigan's Annual Statewide Interoperable Communications Conference

The Michigan State Police, Emergency Management and Homeland Security Division in partnership with MPSCS host an annual training conference designed for federal, state, and local communication experts and emergency response personnel. The conference provides education and information about the advantages of statewide interoperable communications.

Date: March 4-6, 2025

Location: VanDyk Mortgage Convention Center  
Muskegon, Michigan

## Have a question about the Michigan Public Safety Communications Interoperability Board?

**Contact:**

**Brad Stoddard**  
**Director, MPSCS**  
**Michigan's SWIC**

**Email:**

**StoddardB@Michigan.gov**  
**or MPSCS@Michigan.gov**

**[www.Michigan.gov/MPSCS](http://www.Michigan.gov/MPSCS)**  
**(517) 284-4101**



## Michigan Public Safety Communications Interoperability Board

The Michigan Public Safety Communications Interoperability Board (MPSCIB) is focused on all aspects of interoperable emergency communications, the defined areas of the emergency communications space from the citizen to the first responder. The Board also is responsible for overseeing the Michigan's Public Safety Communications System (MPSCS) an 800/700 MHz radio system and telecommunications network that also provides public safety specific mobile technology and applications integrated into the network.

