

Available MRP's

- Engine Strike Team
- Ambulance Strike Team
- Tanker Strike Team
- Type III Crew Transport
- Brush Strike Team
- Fire Taskforce
- Type III/IV Urban Search and Rescue
- Search Package
- Medical Support Package
- Structural Specialist
- Technical Rescue
- Type I/II Swiftwater
- Incident Support
- Confined Space
- Trench Rescue
- Building Collapse
- Tower Rescue
- Hazardous Materials
- Vactor Truck
- Power and Light

Mission Ready Packages (MRP'S)

MRP's are a component of the National Response Framework

- ESF 4 Firefighting
- ESF 8 Emergency Medical Services
- ESF 9 Search and Rescue
- ESF 10 Hazardous Materials

• STANDARDIZATION • INTEROPERABILITY • •BOX CARDS • TIERED RESOURCE SYSTEM • •STATEWIDE RESPONSE PLAN • DIVISIONS • •MUTUAL AID • MITF1 • FIRE • EMS • RESCUE • •STRIKE TEAMS • TANKER TASK FORCE • •COORDINATED • INTERDIVISIONAL • INTERSTATE

For more information contact us at programmanager@michiganmabas.us



Mission Ready Packages (MRP's)



www.MABASMI.org



Mission Ready Packages

MRP's define the ability of a deployable and validated resources to a large-scale emergency. Deployment effectiveness has been the goal of MI-MABAS since its inception.

The term "Mission Ready Package" is consistent with National Incident Management System descriptive terminology and with the Emergency Management Assistance Compact (EMAC) terminology.

The Michigan Mutual Aid Box Alarm System (MI-MABAS) response system's utilizes Mission Ready Packages (MRPs) from Fire, Rescue, Special Operations, Special Equipment as well as resources available from Michigan Task Force 1.

MRP's describe the mission capabilities, components of the package, required equipment, logistical requirements, and integration into existing command and control structures.

Organizational Design

Mission Ready Packages are specially created resource bundles utilized for emergency and disaster response. MRPs are defined as "specific response resource capabilities that

are organized, developed, trained, and exercised prior to an emergency or disaster".

These MRPs are designed to provide additional support and/or to augment a needed capability to resources

already operating at an incident or event.

MRPs may also be deployed to provide spe-

cific mission capabilities to a requesting agency in support of the community.

MRPs are designed for rapid deployment

and can be requested, ordered, and tracked effectively during an emergency, when time is of the essence.

Once activated the MRP remains in contact with the Red Center until arrival in the incident staging area. The MRP resources then fall under the current ICS system and fully

supports the Incident Action Plan.

MRP's can be deployed for a 12 to 72 hour period based on the AHJ's request.





"Michigan MABAS is a user driven system designed to streamline the requesting and providing of emergency and fire service resources across Michigan for day to day for mutual aid and for large scale events." Fire Chief Bill Nelson, Troy Fire (Retired)

