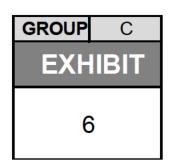


## NATIONAL TRANSPORTATION SAFETY BOARD Investigative Hearing

Norfolk Southern Railway general merchandise freight train 32N derailment with subsequent hazardous material release and fires, in East Palestine, Ohio, on February 3, 2023



Agency / Organization

#### **Ohio Fire Chiefs Association**

Title

## Emergency Response System Quick Reference Guide 2023

Docket ID: DCA23HR001

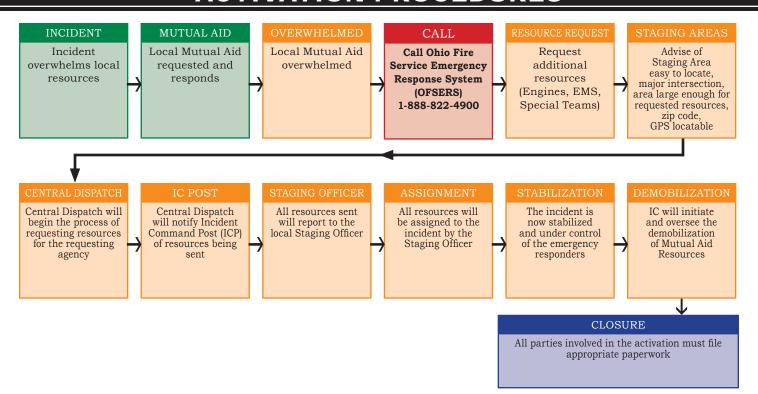
# 2023 Ohio Fire Chiefs Association Emergency Response System



PREMIER . PROFESSIONAL . PROACTIVE

TURN THE PAGE FOR A QUICK GUIDE TO REQUESTING ASSISTANCE FOR YOUR INCIDENT

#### **ACTIVATION PROCEDURES**



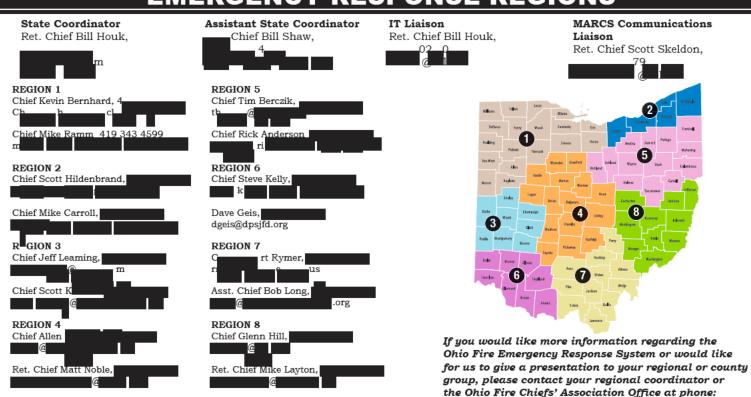
#### **TO REQUEST RESOURCES DIAL:**

## 888-822-4900

#### Be ready with the following:

- **1.** Name of affected jurisdiction and the name of the Fire Department responsible for providing service to that community.
- 2. Name of the calling agency; name & rank of caller. Call back phone and fax numbers.
- 3. Incident Commander (name, rank and department) requesting assistance.
- **4.** Type of emergency.
- **5.** Type and number of needed apparatus (i.e. 20 engines, 30 medics and 4 structural collapse teams).
- **6.** Location of Staging Area (use major highways that can be located on highway road maps).
- **7.** Type of response needed: IMMEDIATE or "SCRAMBLE" (enroute within 30 minutes and be able to be on site for up to 24 hours) OR LONG TERM or "STANDARD" (enroute within 3 hours and be able to be on site for up to 72 hours).

#### **EMERGENCY RESPONSE REGIONS**



List current as of April 1, 2022

614.410.6322 or 800.347.3704. Thank you.

## TABLE OF CONTENTS

PURPOSE & SCOPE OF FIELD GUIDE	6	
REQUESTING AGENCY	7-8	
RESPONDING UNITS	9	
CODE OF CONDUCT	10-11	
FORCE PROTECTION		
SUGGESTED PRE-DEPLOYMENT LIST		
THINGS TO CONSIDER/DO WHILE RESPONDING	14	
EQUIPMENT CONSIDERATIONS	14	
PERSONAL ITEMS		
CONVOY TRAVEL SUGGESTIONS		
KEY POSITION CHECKLISTS		
ICS 214, UNIT LOG (MULTIPLE COPIES)	23	
ICS 211, INCIDENT CHECK-IN FORM (MULTIPLE COPIES	š)25	
HAZ-MAT RESOURCE TYPE DECISION FLOW CHART	27	
COLLAPSE SEARCH AND RESCUE DECISION FLOW CHA	RT (ONCE COMPLETED BY TAC)28	
WATER RESCUE TEAM DECISION FLOW CHART (ONCE	COMPLETED BY TAC)29	
PROCEDURES FOR USE OF THE OHIO TURNPIKE DURIN	NG DEPLOYMENT30	
QUICK CHECKLIST FOR DEPLOYMENT (MULTIPLE COP	(ES)	

#### PURPOSE & SCOPE OF FIELD GUIDE

The purpose of this Quick Reference Guide to the Ohio Fire Chiefs Association Emergency Response System (OFCAERS) is to provide first responders a quick reference to the essential operational procedures for requesting and providing mutual aid within the state of Ohio.

The purpose of the OFCAERS is to provide guidance for a response to catastrophic emergency incidents of state significance involving fire. These include, but are not limited to, incidents that are:

- · Beyond the resource capabilities of local response organizations, including local mutual aid resources
- Multiple single significant (major) events occurring that exceed local resources

OFCAERS was created to provide for the systematic mobilization, deployment, organization, and management of Ohio local fire related resources in order to provide assistance in mitigating the effects of emergencies and disasters through Ohio and the Nation, when so requested.

#### **REQUESTING AGENCY**

#### RECOMMENDATIONS FOR STRICKEN AREA UNITS & SUPPORTING UNITS

Initial Assessment		
What are the:		
	Conditions?	
	Actions?	
	Needs?	
What is	s at risk?	
	Who has the jurisdictional responsibility for this incident?	
Current Assur	nptions	
Curren	t Actions:	
	Strategic goals, tactical objectives and tactics?	
	Effectiveness? How to improve?	
	Efficiency? How to improve?	
Important Cor	nsiderations	
	Request supporting units through proper protocols	
	Look at big picture when requesting help	

## **REQUESTING AGENCY (continued)**

Have proper amount of command staff to handle responding units; If not request command support.		
	Be prepared to supply maps, known hazards etc. to responding agencies	
	Realize units responding may not know the area	
	Build command staff to appropriate size for support	
Consideration	s for Successful Outcome	
	Planning will be a key to your success	
	Support units with essentials as soon as possible, fuel, food, shelter, etc.	
	Consider safety and control of stricken area	
	Command needs to listen to reports from field to insure plan is progressing or needs to change	
	Suggestions need to be considered and answered professionally	
	Assign staging areas large enough for amount of help that may be requested overall	
	Staging areas need security provided	
	Assign Public Information officer as soon as possible. Press and news will be uncontrollable very quickly	
	Give orders clearly and professionally	
	Effective work time for all personnel including command personnel is twelve hours	
	Command staff needs to evaluate overall operations and inform field personnel with constant updates and proper intelligence for the accomplishment of the assignments given	
	Have a plan for relief crews and demobilization procedure	
	Return units in a timely manner	

## RESPONDING UNITS

Important Con	Important Considerations		
	Bring proper Code Word documentation (should be given to you from your dispatch)		
	Send qualified personnel for the job		
	Be prepared to respond and have all proper suggested equipment and supplies		
	Use proper protocols for responding units		
	Accept plan and assignment		
	Ask for equipment or extra units to accomplish assignment		
	Use proper check in and checkout procedures		
	Make suggestions to command professionally and accept decision		
	Operate safely		
	Be able to accept and accomplish assignment with the equipment you have		
	Be self sufficient for all your needs for at least 72 hours		
	Make sure you understand orders, if not ask for clarification		
	Represent yourselves professionally and courteously		
	Try to understand the situation and give assistance accordingly		
	Do not talk to the media about the incident unless requested by command		
	You will need permission to leave once the assignment is accepted		
	Let command know of any special circumstances that would cause you not to complete your assignment		
	Work professionally with all units assigned		
	Use checkout procedure when you have received orders to leave		
	Provide all documentation as requested		
	Be positive in your critique; use it as a tool for improvement		
	Critical comments to personnel that weren't involved will be what is heard and relayed so make your comments and reports as positive as possible		

## CODE OF CONDUCT

Topic	Primary Agency	Responding Agency
Invitation	Send formal request to all responding agencies.	Accept request and advise the IC of your estimated time of arrival.
Resources	Advise responding agencies what resources and equipment they will need to bring.	Provide adequate resources/equipment that are in good working condition.
Action Plan	Develop an Action Plan including responsibilities, maps, known hazards, etc. and communicate plan to all responding agencies.	Review the Action Plan and seek clarification if you do not understand your team's role/assignment.
Assignments	Utilize the strengths and preferences of the responding agencies when possible.	Carry out the assignment(s) you are given and capable of doing.
Leadership	Lead by example. Work vigorously to earn and keep the trust of the responding agency and the community.	Follow the lead of the IC. If asked to lead a certain task/section, lead as if you were in charge of your own community.
Professionalism	Hold yourself to the highest standards and remain professional at all times.	Hold yourself to the highest standards and remain professional at all times.
Safety	Implement a world-class safety program and stress safety is the #1 priority	Conduct safe operations and be aware of your surroundings at all times.
Listening	Know your incident objectives Seek input from responding agency to utilize their skills, equipment and resources.	Review Action plan. Offer input that reflects your agency's skills, equipment and resources
Understanding	Be cognizant of what the responding agency is giving up to come and assist you.	Recognize the issues facing the primary agency and understand their situation.

## CODE OF CONDUCT (continued)

Topic	Primary Agency	Responding Agency
Teamwork	You have an obligation to lead and work effectively with all responding agencies. Teamwork will stabilize and terminate the incident quicker than not working together.	You must be committed to working in a team environment. Work together to solve problems with the goal of stabilizing and terminating the incident as quickly as possible.
Citizenship	Always be appreciative of the assistance you received.	Appreciate the opportunity to serve and assist another community.
Public Information	Clearly identify the PIO. Ensure all responding agencies and the media work through the PIO	Do not speak to the media unless you have been given permission by primary agency
Fatigue	Primary agency needs a clear mind at all times when managing the incident. If the IC starts to become fatigued they should be replaced with a fresh IC.	Responding agency should advise the IC when their staff become fatigued. Tired staff members should be replaced with fresh staff who are ready to perform all tasks at optimum efficiency
Demobilization	When the incident is at the point that you no longer need mutual aid, let responding agency return to their community.	Follow the IC's plan for demobilization and return to your community.

#### **FORCE PROTECTION**

Protection of responders will be coordinated with ESF 16 (Law Enforcement and Security) based on the nature of the mission and extent of risk to those responders and may include but not be limited to:

- Protection of personnel and equipment while in transit
- Security at the base of operations
- Protection during search & rescue operations
- Protection during rescue operations

#### COMMUNICATIONS

Central Dispatch will offer to the requesting agency to include a State Communications Vehicle (using either a regional Buckeye State Sheriff's Association Communications Unit or another communications vehicle) into the dispatch assignment. The State of Ohio, Multi-Agency Radio Communications System (MARCS) has available mobile repeaters and caches of portable radios that can be requested through Central Dispatch.

Where MARCS radios are available, an ECOMM channel should be requested from the State and assigned to the incident for coordination of responding agencies. Plain language for all voice transmission must be utilized.

Initially ECOMM -20 will be assigned to all agencies that are responding as part of the Emergency Response System.

#### SUGGESTED PRE-DEPLOYMENT LIST

(Also see checklist on back cover)

- 1. What is the deployment duration? (Plan accordingly, especially if an EMAC deployment)
- 2. What is the reporting location?
- 3. Is there an assembly point to convoy to the incident? (See Convoy Suggestions section)
- 4. What is the reporting time?
- 5. Who does the deployed crew report to on arrival?
- 6. Does the crew have the proper Code Word?
- 7. What is the incident commander's name?
- 8. What is the command post telephone number?
- 9. What is the mission number?
- 10. What are the emergency contact numbers for all deployed personnel?
- 11. If needed what room and board provisions are there for personnel?
- 12. Have all appropriate forms been faxed?
- 13. Prepare go-kit for specific assignment. (suggested items on page 14)
- 14. Provide a cell phone or other contact numbers if known.
- 15. Perform communications check with all assigned communications equipment prior to departure.
- 16. Insure all expenditure accountability documents are understood and identified before departure.
- 17. Requisition (the number given to the team by OEMA or Central Dispatch)

#### **THINGS TO CONSIDER/DO WHILE RESPONDING**

- 1. Unless this is a local mutual aid event, response should be done in a non-emergency mode
- 2. Make sure you have the code word readily available for arrival at staging
- 3. Begin work on your ICS 214, Unit Log (Forms are in the appendix of this FOG)
- 4. When possible form Strike Teams or Task Forces prior to departure from home area

#### **EQUIPMENT CONSIDERATIONS**

Each team should consider equipment needs. The following are suggestions:

- Radios with batteries, spare batteries, and chargers
- Flashlights all shapes and sizes
- Extra batteries for flashlights and battery tools
- Tools hand, power, and extrication as appropriate to the mission
- · Compressed breathing air
- · Generator, lights, extension cords, adapters
- · Thermal imagers, gas meters
- Fuel for power tools, oil, spare parts
- Tool kit (wrenches, pliers, screwdrivers, etc.)
- · Shelter, tents, etc. for Base of Operations
- Cash, credit cards, or purchase orders for team expenses

#### **PERSONAL ITEMS**

Each responder should consider their equipment needs. The type of deployment should be considered when choosing personal items. (standard or scramble response)

The following are suggestions:

- Food / Water (enough for expected duration of deployment)
- Full set of NFPA compliant protective Structural Firefighting gear including SCBA (coat, pants, helmet, fire fighting gloves, suspenders, boots, protective eyewear, and flash hood).
- Full set of wildland fire PPE (including fire shelter) [for wildland response only]
- Infectious disease control kit, with basic body substance isolation items
- Shirts appropriate for the weather (at least three)
- Sweat shirts (at least three, based on weather)
- Long pants (at least three; no shorts in the field, shorts OK in camp)
- Socks (at least three pair)
- Boots consider bringing an extra pair
- Jacket (based on weather)
- Under clothing (at least three sets)
- Personal toiletry items (soap, shampoo, deodorant, toilet paper, shaving kit, towels, etc.)
- Medicines (at least a week's supply)
- Bed roll & pillow (cot optional)
- Eye glasses / Contact lens (extra set)
- Money
- · Identification materials
- Sunscreen
- Rain gear
- · Heavy-duty work gloves (not to be used for firefighting)
- Cell phone

#### **CONVOY TRAVEL SUGGESTIONS**

The following should be the responsibility of the Task Force or Strike Team Leader

- 1. When travelling by convoy check in at the Mobilization Site on time
- 2. Travel with the slowest vehicle leading the convoy (think Ladder or Tanker)
- 3. Make sure at least the front and rear vehicles have a common radio frequency to communicate
- 4. Make sure each vehicle:
  - Knows the travel route
  - Has a map
  - Has a way to contact lead vehicle in an emergency (radio or cell phone)
- 5. Communicate the convoy time of departure and estimated arrival time at the Staging area to your county dispatch center
- 6. Upon arrival at the Staging area, check in with the Staging area manager

#### **SYSTEM ACTIVATION**

#### **Key Position Checklists**

**Responsibility**: The responsibility for activation of this system shall remain with the person or persons with incident management authority in the event of a disaster within that jurisdictional area.

#### Actions:

 jurisdiction shall determine the type and amount of additional resources required; requests shall be in accordance with the Resource Inventory guidelines of this System
 The local/regional dispatch center of the affected jurisdiction establishes contact with Central Dispatch Center at 1-888-822-4900 and requests additional resources
 During any major incident, interagency coordination is essential. Upon the activation of the County Emergency Operations Center (EOC), requests for assistance shall be channeled through the local EOC
 The local/regional dispatch center shall then contact and notify the County Coordinator and the local County Emergency Manager to inform them of activation of the System
 The Central Dispatch Center dispatches the requested resources, contacts the requesting dispatch center to verify the response, and advises the State Coordinator of activation of the System
 The State Coordinator notifies the Assistant State System Coordinator and the Regional Coordinators of activation of the System
 The State Coordinator will establish an appropriate contact with the State Fire Marshal Office operating within the State EOC

#### PRESIDENT OF THE OHIO FIRE CHIEFS' ASSOCIATION

**Position Responsibilities**: Overall coordination of the Ohio Fire Service Emergency Response System through the State System Coordinator.

otate o	John Coordinator.
Action	s:
	Annually appoints the Chair of the OFCA Emergency Response System Committee who also serves as the State System Coordinator
	Upon recommendation from the State System Coordinator, annually appoints the Assistant State System Coordinator and the eight (8) Regional System Coordinators
	Considers and approves/disapproves recommendations from the State Coordinator regarding committee membership
	Notifies the Division of State Fire Marshal annually with the identity of the State System Coordinator
	Communicates with State System Coordinator on all matters affecting Ohio disaster planning
	Assists State System Coordinator with system management as necessary
	Contacts adjacent state fire chief associations, as necessary, to coordinate planning activities
	Liaison with IAFC for situation updates and assistance needs
	Attends critiques of the System at his/her discretion

#### **STATE SYSTEM COORDINATOR**

**Position Responsibilities**: Overall coordination, management, maintenance of the Ohio Fire Service Emergency Response System.

Actions:	
Appoir	nted annually by the President of the OFCA
Serves	s as Chairman of the OFCA Emergency Response System Committee
Recom	nmends candidates for the position of Assistant State System Coordinator to the President of the OFCA
	nmends candidates for the positions of Regional System Coordinators to the President of the OFCA; as input from the OFCA District Director and the County Fire Chief's Associations in each region
Recom	amends to the OFCA President alterations to the Emergency Response System Committee as deemed necessary
Holds	regular committee meetings; these meetings shall be conducted at least semi-annually
Repres	sents the Emergency Response System Committee to the Board of Directors of the OFCA
Makes	s reports to the full OFCA on the System and the activities of the committee, as needed
Makes	s annual written report to the President of the OFCA
Insure	es system updating, training, and other administrative functions are on-going
Notifie	es the President of the OFCA when the System is activated
	s as Fire Service representative/liaison to the State Fire Marshal's Office operating in the State Emergency tions Center
Serves	s as the liaison, during the disaster, to the affected Regional System Coordinator
Notifie	es Regional System Coordinators of system activation and that resources may be required
Direct	s the coordination of the reimbursement process
Critiqu System	ues responses with committee and makes appropriate recommendations to the OFCA for changes in the n
Develo	ops a system to provide for the continued staffing of the position during extended operations

#### **ASSISTANT STATE SYSTEM COORDINATOR**

**Position Responsibilities**: Assists the State System Coordinator in the overall coordination and maintenance of the Ohio response system.

Action	s:
	Appointed annually by the President of the OFCA
	Serves as chairman and system coordinator in the absence of the State Coordinator
	Responsible for coordinating all grants and training programs in support of the System
	Provides recommendations on revisions as necessary to update the System
	Liaisons with external associations and agencies on training opportunities

## REGIONAL SYSTEM COORDINATOR

Position Responsi	<b>bilities</b> : Maintenance and coordination of the System at the regional level.
Actions:	
Appointed a	annually by the President of the OFCA.
Identifies a	nd trains at least one (1) alternate for the Region (preferably a County Coordinator)
During acti	ivation, serves as coordinator for the System in the assigned region
During acti	ivation, assigns or is assigned a liaison in the disaster area
Serves as n	nember of the OFCA Emergency Response System Committee
Appoints C	ounty System Coordinators with the input of the County Fire Chiefs' Associations in the area
	current resource list of equipment, personnel, etc. within the region that are available for response m activation. Updates resource list at least semi-annually
During Sys	stem activation, communicates with the State System Coordinator

#### COUNTY SYSTEM COORDINATOR

Position Respon	sibilities: Maintenance and coordination of the System at the county level.
Actions:	
Appointe Associati	d annually by the Regional System Coordinator upon the recommendation of the County Fire Chiefs' ion.
Identifies	s a contact for each department in the county.
Identifies	s the fire service dispatching points within the county.
	is current resource list of equipment, personnel, etc. within the county that are available for response stem activation; updates resource list at least semi-annually.
Prior to S	System activation, establishes and maintains an on-going dialogue with the local EMA.
Assists w	rith the creation/expansion of local and county mutual aid systems.
Serves as	s a liaison for the System to the local fire service representatives within the County EOC.
Assists lo documen	ocal jurisdictions and EMA with incident documentation and the processing of reimbursement at.

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Ohio Fire Chie	f (ICS 214) fs' Association sponse System	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designato	ors	5. Unit Leader (Nam	e and Position)	6. Operational Period
7.		Personnel Ros	ter Assigned	
Na	me	ICS P	osition	Home Base
8.		Activit	y Log	
Time	Major Events			
9. Prepared by (Name a	nd Position)			

Incident Name		Check-in Location			Date _		_ Time	
Leader's Name		Communication Link to Leader			Radio Frequency of Resources		_ p/l	
				JRE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2 3								
			ļ					
4								
5								
6 7								
7								
8			ļ					
10			ļ					
11	1							
12								
Resources: Kind		Type/GPM/Si	ze			Misc	·	
Sent to or Deployed a	it	Local Contac	et		Comm	Link/Loca	l Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Use	edI	Hrs.	Aerial Use	d	Hrs.

Incident Name		Check-in Location			Date _		_ Time	
Leader's Name		Communication Link to Leader			Radio Frequency of Resources		_ p/l	
				JRE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2 3								
			ļ					
4								
5								
6 7								
7								
8			ļ					
10			ļ					
11	1							
12								
Resources: Kind		Type/GPM/Si	ze			Misc	·	
Sent to or Deployed a	it	Local Contac	et		Comm	Link/Loca	l Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Use	edI	Hrs.	Aerial Use	d	Hrs.

Incident Name		Check-in Location			Date _		_ Time	
Leader's Name	Leader's Name				Radio of Re	Frequency sources	p/l	
				URE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2								<u> </u>
3								
5								<u> </u>
5			ļ					ļ
6 7								
7								
8								
10								
11								<u> </u>
12								
Resources: Kind		Type/GPM/Si	ze			Misc		
Sent to or Deployed	at	Local Contac	et		Comm	Link/Loca	1 Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Us	edl	Hrs.	Aerial Use	d	Hrs.

Incident Name Leader's Name		Check-in Location		Date		Time		
		Communication Link to Leader			Radio Frequency of Resources		p/l	
			DEPARTURE FROM HOME JURISDICTION		ARRIVAL AT CHECK-IN		DEMOBILIZATION	
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2								<u> </u>
3								ļ
5								<u> </u>
5								
6 7								
7								
8								
9								
10								
11								
12								
Resources: KindType/GPM/Siz			ze Misc					
Sent to or Deployed at Local Contact			tComm Link/Local Contact					
Time Sent	e Sent Time Released Nature of Work Performed							
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Us	edI	Hrs.	Aerial Use	d	Hrs.

Incident Name		Check-in Location			Date _		_ Time	
Leader's Name		Communication Link to Leader			Radio of Re	Frequency sources	_ p/l	
				JRE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2 3								
			ļ					
4								
5								
6 7								
7								
8			ļ					
10			ļ					
11	1							
12								
Resources: Kind		Type/GPM/Si	ze			Misc	·	
Sent to or Deployed a	it	Local Contac	et		Comm	Link/Loca	l Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Use	edI	Hrs.	Aerial Use	d	Hrs.

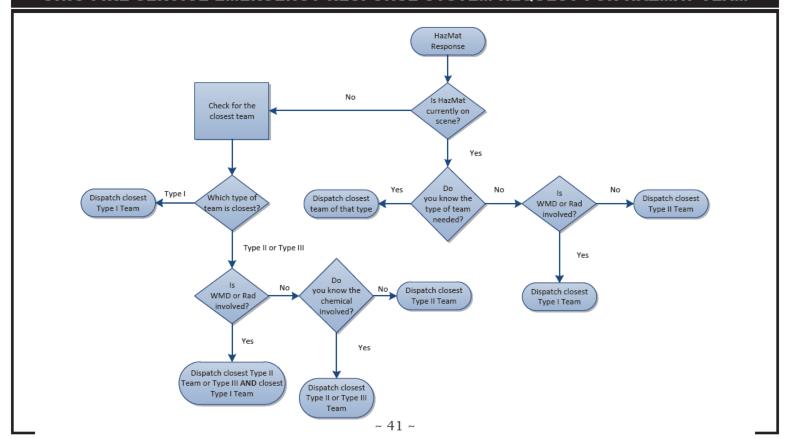
Incident Name		Check-in Location			Date _		_ Time	
Leader's Name		Communication Link to Leader			Radio of Re	Frequency sources	_ p/l	
				JRE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2 3								
			ļ					
4								
5								
6 7								
7								
8			ļ					
10			ļ					
11	1							
12								
Resources: Kind		Type/GPM/Si	ze			Misc	·	
Sent to or Deployed a	it	Local Contac	et		Comm	Link/Loca	l Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Use	edI	Hrs.	Aerial Use	d	Hrs.

Incident Name		Check-in Location			Date _		_ Time	
Leader's Name		Communication Link to Leader			Radio of Re	Frequency sources	_ p/l	
				JRE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2 3								
			ļ					
4								
5								
6 7								
7								
8			ļ					
10			ļ					
11	1							
12								
Resources: Kind		Type/GPM/Si	ze			Misc	·	
Sent to or Deployed a	it	Local Contac	et		Comm	Link/Loca	l Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Use	edI	Hrs.	Aerial Use	d	Hrs.

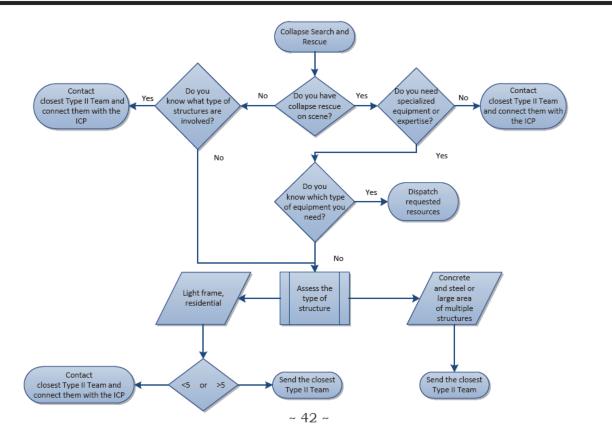
Incident Name		Check-in Location			Date _		_ Time	
Leader's Name		Communication Link to Leader			Radio of Re	Frequency sources	_ p/l	
				JRE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2 3								
			ļ					
4								
5								
6 7								
7								
8			ļ					
10			ļ					
11	1							
12								
Resources: Kind		Type/GPM/Si	ze			Misc	·	
Sent to or Deployed a	it	Local Contac	et		Comm	Link/Loca	l Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Use	edI	Hrs.	Aerial Use	d	Hrs.

Incident Name		Check-in Location			Date _		_ Time	
Leader's Name		Communication Link to Leader			Radio of Re	Frequency sources	_ p/l	
				JRE FROM RISDICTION		VAL AT CK-IN	DEMOB	ILIZATION
Personnel	Department	County	Date	Time	Date	Time	Date	Time
1								
2 3								
			ļ					
4								
5								
6 7								
7								
8			ļ					
10			ļ					
11	1							
12								
Resources: Kind		Type/GPM/Si	ze			Misc	·	
Sent to or Deployed a	it	Local Contac	et		Comm	Link/Loca	l Contact	
Time Sent	Time Relea	sed	Nature of V	Work Perforn	ned			
Personnel Used: 1	2 3 4 5 6 7	8 9 10 11 12	Pump Use	edI	Hrs.	Aerial Use	d	Hrs.

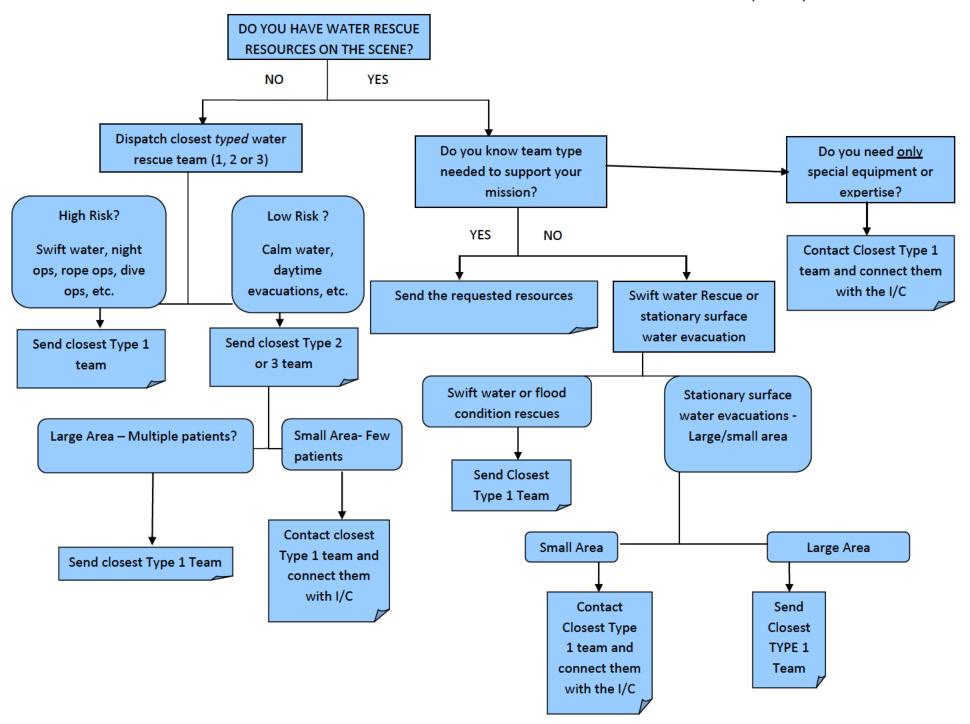
## OHIO FIRE SERVICE EMERGENCY RESPONSE SYSTEM REQUEST FOR HAZMAT TEAM



# **Collapse Search and Rescue Decision Flow Chart**



## OHIO FIRE CHIEF RESPONSE PLAN REQUEST FOR WATER SEARCH AND RESCUE (WSAR) TEAMS



## PROCEDURES FOR USE OF THE OHIO TURNPIKE DURING DEPLOYMENT

If possible advise Central Dispatch of Entry and Exit Points on the Turnpike prior to departure.

At the Toll Plaza have the following information available:

- Codeword assigned to this incident
- Your Name
- Your Organization
  - The nature of the emergency (You are responding as part of the OFC ERS to a statewide deployment)
  - Location of the emergency

If the Toll Plaza is unstaffed, the responding vehicle(s) must stop at the toll booth and press the "PUSH for HELP" button located on the ticket machine, which automatically connects you to a Turnpike Commission Supervisor. The Supervisor will remotely raise the gate and allow the vehicle to enter/exit. Any necessary instructions will be relayed at that time.

What is the response mode?	StandardScramble			
What Resource is requested?				
Who is my contact at my home department?				
Where is my Mobilization Site? Address Review Convoy suggestions page# 16				
Who am I meeting at Mobilization Site?				
Where is the Staging Area? Address				
What is the Talk Group or Comm. channel?				
Who do I report to once I am assigned from staging?				

What is the response mode?	StandardScramble			
What Resource is requested?				
Who is my contact at my home department?				
Where is my Mobilization Site? Address Review Convoy suggestions page# 16				
Who am I meeting at Mobilization Site?				
Where is the Staging Area? Address				
What is the Talk Group or Comm. channel?				
Who do I report to once I am assigned from staging?				

What is the response mode?	StandardScramble
What Resource is requested?	
Who is my contact at my home department?	
Where is my Mobilization Site? Address Review Convoy suggestions page# 16	
Who am I meeting at Mobilization Site?	
Where is the Staging Area? Address	
What is the Talk Group or Comm. channel?	
Who do I report to once I am assigned from staging?	

What is the response mode?	StandardScramble			
What Resource is requested?				
Who is my contact at my home department?				
Where is my Mobilization Site? Address Review Convoy suggestions page# 16				
Who am I meeting at Mobilization Site?				
Where is the Staging Area? Address				
What is the Talk Group or Comm. channel?				
Who do I report to once I am assigned from staging?				

What is the response mode?	StandardScramble		
What Resource is requested?			
Who is my contact at my home department?			
Where is my Mobilization Site? Address Review Convoy suggestions page# 16			
Who am I meeting at Mobilization Site?			
Where is the Staging Area? Address			
What is the Talk Group or Comm. channel?			
Who do I report to once I am assigned from staging?			

What is the response mode?	StandardScramble			
What Resource is requested?				
Who is my contact at my home department?				
Where is my Mobilization Site? Address Review Convoy suggestions page# 16				
Who am I meeting at Mobilization Site?				
Where is the Staging Area? Address				
What is the Talk Group or Comm. channel?				
Who do I report to once I am assigned from staging?				

What is the response mode?	StandardScramble		
What Resource is requested?			
Who is my contact at my home department?			
Where is my Mobilization Site? Address Review Convoy suggestions page# 16			
Who am I meeting at Mobilization Site?			
Where is the Staging Area? Address			
What is the Talk Group or Comm. channel?			
Who do I report to once I am assigned from staging?			

What is the response mode?	StandardScramble	
What Resource is requested?		
Who is my contact at my home department?		
Where is my Mobilization Site? Address Review Convoy suggestions page# 16		
Who am I meeting at Mobilization Site?		
Where is the Staging Area? Address		
What is the Talk Group or Comm. channel?		
Who do I report to once I am assigned from staging?		

What is the response mode?	StandardScramble	
What Resource is requested?		
Who is my contact at my home department?		
Where is my Mobilization Site? Address Review Convoy suggestions page# 16		
Who am I meeting at Mobilization Site?		
Where is the Staging Area? Address		
What is the Talk Group or Comm. channel?		
Who do I report to once I am assigned from staging?		



This document, "The Ohio Fire Chief's Association Emergency Response System Field Operations Guide", was prepared under a grant from FEMA's National Preparedness Directorate, U.S. DHS. Points of view or opinions expressed in this document are those of the authors and do not necessarily represent the official position or policies of the FEMA's National Preparedness Directorate or the U.S. DHS.

Designed and Printed by Impact America 6103 West Wyandotte Rd Maumee, OH 43537