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Recommended Procedure Requesting a Medical Helicopter

<u>Purpose:</u> This recommended procedure is for use by fire department dispatch centers as a tool to efficiently request medical helicopters to the scene of medical emergencies at the request of EMS personnel at the scene.

This procedure should be implemented whenever Fire/EMS personnel at the scene of an incident request a medical evacuation helicopter.

Procedure:

2. The

1. The following information must be obtained or known by the radio operator from the incident commander or EMS unit before a request for a medical helicopter can be processed:

Department Requesting Helicopter:		
Landing Zone Location:		
Landing Zone Location: (Major	Intersection/Cross Stree	ets)
GPS Coordinates (if available):	North	
	West	
∫MERCI ∫IREACH	CI 340 (155.340 MHz) 400 (155.400 MHz) H (155.055 MHz) Frequency (MHz)
Basic Call Information: (Auto Accided Amputation Hazardous Materials Involved?	, Etc.)	lent, Shooting,
Number of victims requiring helicopte	er transport:	
radio operator must telephone one or mo Flight for Life (McHenry) Flight for Life (Milwaukee) Loyola Lifestar (Maywood) University of Chicago REACT (Rockford) Lifeline (Rockford) Air Angels (Dupage) Med Flight (Madison)	1-800-344-1000 o 1-800-451-4673	

- 3. Advise the responding helicopter(s) the information obtained in Section 1. Advise all helicopter services if more than one service is responding to the same landing zone for multiple patients. Obtain helicopter ETA(s). A single page worksheet is attached for actual use by the dispatcher.
- 4. The radio operator must update the Incident Commander or Landing Zone Sector as to the name of the responding helicopter agency(ies), their ETA or that no helicopter agency is available or are unable to fly due to weather.

$\underline{Medical\ Helicopter\ Request\ Worksheet}$

Landing Zone Location:				
	(Major Intersection/Cros	ss Streets)		
GPS Coordinates (if available)	:	North		
		_ West		
ı N	MERCI 340 (155.340 MI MERCI 400 (155.400 MH REACH (155.055 MHz) OCAL Frequency (z)	M	(Hz)
Basic Call Information: (Auto Etc.)	Accident, Construction A	Accident,	Shootin	g, Amp
Etc.)				
Hazardous Materials Involved	? 「YES 「NO			
,		_		
Hazardous Materials Involved		—— Availa	able?	
Hazardous Materials Involved	elicopter transport:		able? Yes	ET
Hazardous Materials Involved Number of victims requiring h	elicopter transport:	No	Yes	ET
Hazardous Materials Involved Number of victims requiring h - Helicopter Service	elicopter transport: Dispatch Number		Yes	ET í
Hazardous Materials Involved Number of victims requiring h - Helicopter Service Flight for Life (McHenry)	Dispatch Number	No	Yes	ET í í
Hazardous Materials Involved Number of victims requiring h - Helicopter Service Flight for Life (McHenry) Flight for Life (Milwaukee)	Dispatch Number 1-800-344-1000 1-800-451-4673	No	Yes	ET
Hazardous Materials Involved Number of victims requiring h Helicopter Service Flight for Life (McHenry) Flight for Life (Milwaukee) Loyola Lifestar (Maywood)	Dispatch Number 1-800-344-1000 1-800-451-4673 1-800-888-5862	No	Yes	ET i i i i i
Hazardous Materials Involved Number of victims requiring h Helicopter Service Flight for Life (McHenry) Flight for Life (Milwaukee) Loyola Lifestar (Maywood) University of Chicago	Dispatch Number 1-800-344-1000 1-800-451-4673 1-800-888-5862 1-800-621-7827	No	Yes	ET i i i i i i
Hazardous Materials Involved Number of victims requiring h Helicopter Service Flight for Life (McHenry) Flight for Life (Milwaukee) Loyola Lifestar (Maywood) University of Chicago REACT (Rockford)	Dispatch Number 1-800-344-1000 1-800-451-4673 1-800-888-5862 1-800-621-7827 1-815-971-4750	No	Yes	ET i i i i i i i

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