

RESOURCE: EMS STAGING AREA - Short Term Operations (12-24 hours)					
	Public Health and Medical (ESF #8)	KIND:	Team		
MINIMUM CAPABILITIES:		TYPE I	TYPE II	TYPE III	TYPE IV
COMPONENT	METRIC				
Overall Function	Primary Mission	N/A	N/A	Staging of ~125 EMS Units	Staging of ~25 EMS Units
	Mobilization	N/A	N/A	< 4 hours	< 4 hours
	Operationally Capable	N/A	N/A	60 minutes upon arrival on the scene	30 minutes upon arrival on the scene
Personnel	Number of Personnel			6-person response 0-24 hours	3-person response 0-24 hours
Capacity	Number of Crew	N/A	N/A	(1) Ambulance Staging Manager (2) Vehicle Staging Technicians (2) Accountability Technicians - Status Check-In Recorder - Check-Out Technician - Rotation/PAR Technician (1) Logistics Technicians	(1) Ambulance Staging Manager (2) Vehicle Staging Technician
Support Capability	E.M.S. Responders			Approximately 300 Personnel	Approximately 75 Personnel
Operational Area	Parking and Support			73,000 sq. ft (12' x 35' / vehicle) + 10,000 sq. ft Operations Area	22,600 sq. ft (12' x 35' / vehicle) + 10,000 sq. ft Operations Area
Equipment	Command Vehicles			(3) Type IV "Mobile EOC" (1) 8x20 Enclosed Trailer with Power and Climate Control	(1) Type IV "Mobile EOC"
	Tow Vehicle			Tow package to support movement of above trailers	
	Power Generation			(2) 5-10 kw Generator	(2) 5-10 kw Generator
	All Terrain Mobility			(1) All Terrain Utility Vehicle	None
	Area Lighting			(4) - (6) Portable Light Sets	(2) - (3) Portable Light Sets
Services	Food Services			Self-Sufficient MREs (20 cases)	Self-Sufficient MREs (4 cases)
	Water/Ice			Self-Sufficient Water: 150 cases (1 case / 2 people) Ice: Approximately 200 bags	Self-Sufficient Water: 30 cases (1 case / 2 people) Approximately 50 bags
	Restrooms			Access to 8-12 toilets and 4-8 sinks/handwashing stations	Access to 2-4 toilets and 1-2 sinks/handwashing stations
Communications	Radio Systems			VHF and 800 TSICP Interoperable frequencies	VHF and 800 TSICP Interoperable frequencies

RESOURCE: EMS STAGING AREA - Short Term Operations (12-24 hours)					
Public Health and Medical (ESF #8)		KIND:	Team		
MINIMUM CAPABILITIES:		TYPE I	TYPE II	TYPE III	TYPE IV
COMPONENT	METRIC				
	Communications Equipment			MSAT VSAT or MiFi Cell phone	MSAT VSAT or MiFi Cell phone
	Supplies			Staging – Admin Kit Staging – Parking Kit (1) Tool Kit	Staging – Admin Kit Staging – Parking Kit (1) Tool Kit
Contract	Services			Fuel or easy access	
Safety	PPE	Appropriate PPE as determined by the safety officer and/or the needs of the specific deployment			
	Immunizations	Recommended all personnel should have current influenza, tetanus tetanus/diphtheria, and Hepatitis A & B series immunizations, or as recommended by the TDMS Responder Safety & Health Workgroup for the specific deployment.			
COMMENTS:	<ol style="list-style-type: none"> 1. Equipment and supplies will be determined by number of personnel deployed with team. 2. Willing to deploy anywhere in the state for a 1-2-day deployment. 3. Number of team members based on size of incident and effect on emergency responders. 4. Source: TDMS Ambulance Staging Manager's (ASM) Course 5. Texas Statewide Interoperability Channel Plan (TSICP) 				