



Supplemental Year-End Data Report

Multicounty EMS Agency Name

Agreement # _____

Fiscal Year Reporting Period _____

The Supplemental Year-End Data Report is due to EMSA by August 1st, and must be submitted with the 4th Quarter Task Report.

The Supplemental Year-End Data Report must include year-end data for the individual workload indicators.

Component 1 - System Organization and Management

Objective - To develop and maintain an effective management system to meet the emergency medical needs and expectations of the total population served.

Workload Indicators:

- Total static population served (Determined by DOF estimates)

- Total annual tourism population (Determined by identified sources)

- Number of counties

- Geographic size of region (in square miles)

- Workload gap metrics identified in BCP 4120-022-BCP-2022-A1

Component 2 - Manpower and Training

Objective - To ensure LEMSA authorized personnel functioning within the EMS system are properly trained, licensed/certified/authorized and/or accredited to safely provide medical care to the public.



Workload Indicators:

- Total number of personnel certified/authorized/accredited by EMS agency
- Total number and type of training programs approved by EMS agency
- Total number and type of training programs conducted by EMS agency
- Total number of continuing education providers authorized by EMS agency
- Workload gap metrics identified in BCP 4120-022-BCP-2022-A1

Component 3 - Communications

Objective - To develop and maintain an effective communications system that meets the needs of the EMS system.

Workload Indicators:

- Total number of primary and secondary Public Safety Answering Points
- Total number of EMS responses
- Total number of EMD training programs approved by EMS agency
- Total number and type of EMD programs authorized by EMS agency
- Workload gap metrics identified in BCP 4120-022-BCP-2022-A1

Component 4 - Transportation

Objective - To develop and maintain an effective EMS response and ambulance transportation system that meets the needs of the population served.



Workload Indicators:

- Total ambulance response vehicles
- Total first responder agencies
- Total patients transported
- Total patients not transported (e.g., treated and released, total dry runs)
- Total number of LALS/ALS providers authorized by EMS agency
- Total number of transport providers in region
- Workload gap metrics identified in BCP 4120-022-BCP-2022-A1

Component 5 - Assessment of Hospitals and Critical Care Centers

Objective - To establish and/or identify appropriate facilities to provide for the standards and care required by a dynamic EMS patient care delivery system.

Workload Indicators:

- Total patients received
- Total number of hospitals designated by EMS agency

Base:
Receiving:
Trauma:
STEMI:
Stroke:
PCCC:
EDAP/PedRC:
PICU:



Component 6 - Data Collection and Evaluation

Objective - To provide for appropriate system evaluation through the use of quality data collection and other methods to improve system performance and evaluation.

Workload Indicators:

- Total patient care reports generated
- Total trauma patients
- Total cardiac patients
- Total medical patients
- Total pediatric patients
- Total number of situational/unusual occurrence reports processed by EMS agency
- Workload gap metrics identified in BCP 4120-022-BCP-2022-A1

Component 7 - Public Information and Education

Objective - To provide programs to establish an awareness of the EMS system, how to access and use the system, and provide programs to train members of the public in first-aid and CPR.

Workload Indicators:

- Total number of public information and education courses approved by EMS agency
- Total number of public information and education courses conducted by EMS agency



- Total number of public information and education events involving EMS agency

- Workload gap metrics identified in BCP 4120-022-BCP-2022-A1

Component 8 - Disaster Response

Objective - To collaborate with the affected county/county's Office of Emergency Services, public health department(s), and EMS responders in the preparedness and response of the region's EMS system in the event of a disaster or catastrophic event within the affected operational area, region, or neighboring jurisdictions.

Workload Indicators:

- Total number of Disaster/Multiple Casualty Incident (MCI) Responses (response with 5 or more victims)

- Total number of disaster drills involving staff

- Total disaster-related meetings attended by staff

- Workload gap metrics identified in BCP 4120-022-BCP-2022-A1