EMERGENCY MEDICAL SERVICE PLAN FOR LOS ANGELES COUNTY

2005-2006 ANNUAL WORKPLAN

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SUMMARY OF CHANGES

Health and Safety Code, Division 2.5, Section 1797.254, requires the EMS Agency to submit an Emergency Medical Services Plan to the State EMS Authority and follow it with annual updates thereafter. Attached is the Los Angeles County 2006 Annual Work Plan which provides updated information on the status of the system and the EMS Agency's progress toward meeting long-range goals. The data in Tables 2 and 3 are for Fiscal Year 2004-05; Tables 8 through 11b are reported for 2005-2006. The Plan meets all requirements set forth in the *Annual Update Workplan Format*.

Since the last Workplan was submitted, Los Angeles County has had fewer receiving hospitals leaving the system; three withdrew in 2004, one in 2005 (Suburban Medical Center) and one is pending in 2006 (Centinela Freeman Regional Medical Center – Memorial Campus). Tenet Healthcare Corporation sold the majority of the 18 hospitals it put on the market in January 2004. Martin Luther King/Drew Medical Center, under the Board-approved MetroCare Plan, will be managed temporarily by Harbor-UCLA and will downsize to 45 beds in March 2007, re-expanding to 114 beds by November 2007. One hospital, California Hospital Medical Center, opened as a trauma center and a base hospital. Century City Doctors Hospital closed in 2004 but re-opened as a full-service hospital in April 2006.

The LEMSA has successfully added two new Standing Field Treatment Protocol providers, all County air ambulance operations have successfully completed a Committee on Accreditation of Medical Transport Systems (CAMTS) consultation, and a BLS Provider QI program has been established for all licensed ambulance companies.

Major Changes and Needs Identified in the Los Angeles County EMS System:

Written Medical Dispatch Guidelines - Medical dispatch guidelines and dispatch triage guidelines still need to be developed; however, since the 2004 Annual Update the EMS Agency has completed a comprehensive review of the dispatch agencies in the County, and has developed and implemented a dispatch policy for private ambulance providers. The LEMSA still needs to ensure medical orientation and training of PSAP personnel and designate dispatch centers (primary and back-up) for the coordination of air ambulances for rescue aircraft. The LEMSA is currently developing a mechanism to ensure the review of medical dispatching for appropriate level of response. The LEMSA's Medical Director has reviewed the appropriateness of pre-arrival/post arrival dispatch directions for the dispatch agencies that utilize them.

<u>Written Agreements</u> - Agreements are needed with additional fire-based ALS provider agencies but the Los Angeles County Fire Department signed a Memorandum of Understanding, which is a major step forward in the agreement process. Agreements are still needed with receiving hospitals. Standing Field Treatment Protocols (SFTPs) were adopted by two additional providers in the last year and are being considered by others.

<u>Communications</u> - The LEMSA continues to evaluate and address the capabilities of a 30-year old communications system and determine future needs. The LEMSA is an active participant and voting member of the governing body of the LARTCS Committee, which is developing a single platform for communication among fire, law enforcement, prehospital providers and others during disasters.

<u>Disaster Medical Response</u> - The LEMSA continues its extraordinary progress in disaster planning, education and program implementation through the Disaster Management/Planning and Public Information Section. Disaster Resource Centers have been designated, Chem-Paks have been deployed and a mass prophylaxis program is in progress which, to date, has placed over half a million antibiotic doses throughout the County. NIMS, SEMS and HICS training have been provided. Compliance with Nationals NIMS requirements has been met. Classes to teach hospital readiness with respect to hazardous materials and radiation emergencies are ongoing, and policies have been developed for mobilization of local pharmaceutical caches and Chem Pak deployment for nerve agent release. Numerous disaster exercises have been accomplished, and Triage Tag Tuesday has been implemented to exercise the providers and receiving hospitals in the use of the tags and data collection. The LEMSA's Medical Alert Center was a key participant in a large multiple casualty incident (the Metrolink Train Derailment) in January 2005. The DMAT CA-9 was deployed to New Orleans in response to the hurricane disaster.

Specialty System Design - The system's ability to meet the needs of special populations is expanding. ST Elevation Myocardial Infarction (STEMI) Receiving Centers are nearing implementation following the Board of Supervisors' approval of the program September 5, 2006. Through utilization of a portion of the Measure B Trauma Property Assessment, all ALS units in Los Angeles County will be equipped with 12-lead EKG capability by December 2006 and prehospital personnel will be completely trained in its use by June 2007. The Field Administration of Stroke Therapy-Magnesium Trial (FAST-MAG Study) that allows paramedics to administer medication in the field to potential stroke victims is actively enrolling patients. On October 4, 2005, the Board of Supervisors approved LAC+USC Medical Center as the designated trauma center for any portions of the San Gabriel Valley not covered by Huntington Memorial Hospital's catchment area. This action provides trauma care to a population of 1.6 million in an area with more than 30 cities covering 417 square miles. In addition, the Board directed Los Angeles County Fire to permanently station an air ambulance in the East SGV to provide transport services for the residents.

<u>Data Collection/System Evaluation</u> - Several areas of the data collection system (TEMIS) require expansion and refinement to better standardize data and enable the implementation of systemwide quality improvement. Integrating receiving hospital data into TEMIS remains a goal.

<u>Public Education</u> – The addition of a graphic artist and a public information officer has successfully raised the profile of the LEMSA and enabled the publication of brochures about disaster and the LEMSA's ambulance services. An overall expansion of public education efforts is still needed.

Changes in the Los Angeles County EMS System:

Hospital that terminated base hospital operations:

Martin Luther King/Drew Medical Center

Facility that added base hospital services:

• California Hospital Medical Center (August 2005)

Trauma Center added:

California Hospital Medical Center (December 2004)

Hospitals that terminated ED services or closed altogether:

- Suburban Medical Center (Feb 2005)
- Robert F. Kennedy Medical Center (Nov 2004)
- ELAStar Hospital (July 2005)
- Northridge Hospital Sherman Way (Oct 2004)
- Centinela Freeman Regional Medical Center Memorial Campus (December 2006)

Hospitals that dropped Emergency Department Approved for Pediatrics status:

- Suburban Medical Center (hospital closed)
- Foothill Presbyterian Hospital (closed pediatric unit)
- Garfield Medical Center (no pediatricians)
- Lakewood Regional Medical Center (closed pediatric unit)
- Robert F. Kennedy Medical Center (hospital closed)
- St. John's Health Center (no pediatric liaison nurse)
- Centinela Freeman Regional Medical Center Memorial Campus (ED closed)

Hospital that added an EDAP:

Encino-Tarzana Medical Center – Encino Campus

ALS Provider that terminated paramedic service:

Emergency Ambulance Service, Inc.

Provider that added an advanced life support program:

La Habra Heights Fire Department

AED Changes

 All 9-1-1 providers that utilize transport ambulances are now required to equip them with AED's.

Major Internal Changes at the Emergency Medical Services Agency:

- Kay Fruhwirth was named as Assistant Director;
- Scott Youngquist, M.D., was named as Medical Director of the Paramedic Training Institute

Standards that have been met since the inception of the Five-Year EMS Plan follow Table I, Summary of System Status.

In spite of mounting external pressures, Los Angeles County continues to provide high quality, responsive emergency medical care to its residents. The commitment and mutual cooperation within the EMS community is intact, and the EMS Agency continues to fulfill its responsibility as the lead agency in planning, implementing, and evaluating the emergency medical services system in Los Angeles County, the largest multi-jurisdictional EMS system in the Country.

Los Angeles County EMS Agency EMS PLAN

OBJECTIVES NECESSARY TO MEET MINIMUM STANDARDS

		Timef	rame	
	Standard	Short	Long	Objective
1.11	System Participants	Х	X	The LEMSA shall successfully negotiate advanced life support provider, SFTP and receiving hospital agreements to ensure participants conformance with assigned EMS system roles and responsibilities.
1.19	Policies, Procedures, Protocols		Х	In conjunction with system participants, the LEMSA shall develop medical dispatch protocols.
1.24	ALS System	Х	Х	The LEMSA shall successfully negotiate and implement ALS provider agreements with additional ALS providers.
2.04	Dispatch Training		Х	The LEMSA shall ensure medical orientation and training of PSAP personnel in accordance with the EMSA's Emergency Medical Dispatch Guidelines.
3.01	Communication Plan		X	The LEMSA shall require system participants to install the following: Installation of ReddiNet at all health care facilities Installation of HEAR radio on all EMS vehicles Installation of a ReddiNet terminal at each dispatch center
3.02	Radios		Х	The LEMSA shall encourage provider agencies to establish a mechanism for communication between all transporting vehicles and receiving hospitals. This will most likely be met by the installation of a HEAR in each emergency medical transport vehicle and non-transporting ALS responder vehicles. The LEMSA, in conjunction with system participants, shall continue to explore alternative communication systems, e.g., satellite or
3.03	Interfacility Transfer		X	cellular systems, to enhance capabilities, especially in disaster situations. The LEMSA shall encourage provider agencies to establish a mechanism for communication between all transporting vehicles and receiving hospitals. Achievement of this objective will most likely be through installation of a HEAR in each emergency medical transport vehicle and non-transporting ALS responder vehicles. The LEMSA, in conjunction with system participants, shall continue to explore alternative communication systems, e.g., satellite or cellular systems, to enhance capabilities, especially in disaster situations.

		Timef	rame	
e Silver	Standard	Short	Long	Objective
3.05	Hospitals		Х	The LEMSA shall install the HEAR at all health care facilities and shall form a volunteer HAM radio organization targeted for back-up hospital communications.
3.06	MCI/Disasters		X	The LEMSA shall install the HEAR at all health care facilities, form a volunteer HAM radio organization targeted for back-up hospital communications, and schedule radio checks with neighboring counties.
3.08	911 Public Education		Х	The LEMSA, in conjunction with other system participants, shall work to create an updated brochure describing 911 services and alternate non-emergency transportation (e.g., Metro Access, Dial-A-Ride, Medi-Trans, etc.).
3.09	Dispatch Triage		Х	In conjunction with system participants, the LEMSA shall develop guidelines for dispatch triage.
4.02	Monitoring	X		The LEMSA shall monitor response time standards of ambulance providers serving independent cities.
4.05	Response Time Standards	×	X	The LEMSA shall evaluate the response time performance of primary provider agencies to determine whether the State Standards are met.
4.09	Air Dispatch Center	X		The LEMSA shall designate dispatch centers (primary and back-up) for the coordination of air ambulances or rescue aircraft.
4.10	Aircraft Availability	X		The LEMSA shall develop the application process, negotiate and establish written agreements, and formally designate EMS aircraft/rescue provider agencies.
4.18	Compliance		Х	The LEMSA shall successfully negotiate ambulance provider agreements which shall include a transportation component incorporating applicable policies and procedures regarding system operations and clinical care.
5.01	Assessment of Capabilities		X	 Within the next year, the LEMSA shall develop agreements with paramedic receiving hospitals which have been given defined service areas. Within the next three years, the LEMSA shall develop agreements with all paramedic receiving hospitals.
6.03	Prehospital Care Audits		X 5 7/2	The LEMSA shall create a data program to capture and integrate receiving hospital data into TEMIS.
6.04	Medical Dispatch		Х	With system wide participation, the LEMSA shall establish a mechanism to ensure the review of medical dispatching for appropriate level of response and appropriateness of

		Timeframe	
	Standard	Short Long	Objective
			prearrival/post arrival dispatch directions.
6.05	Data Management System	X	The LEMSA shall create a data program to capture and integrate receiving hospital data into TEMIS and enter in agreements with all paramedic receiving hospitals to participate in the TEMIS data system.
6.09	ALS Audit	X	The LEMSA shall capture and integrate receiving hospital data into TEMIS.
6.11	Trauma Center Data	X	The LEMSA shall capture and integrate non-trauma hospital and Coroner data into the trauma hospital data collection system.



TABLE 1: SUMMARY OF SYSTEM STATUS

EMERGENCY MEDICAL SERVICES PLAN FOR THE COUNTY OF LOS ANGELES

TABLE 1: SUMMARY OF SYSTEM STATUS

Include the items from Table 1 that are followed by an asterisk on the System Assessment form. Describe on the form how resources and/or services are coordinated with other EMS agencies in meeting the standards. Table 1 is to be reported by agency.

A. SYSTEM ORGANIZATION AND MANAGEMENT

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Agend	cy Administration:				i	
1.01	LEMSA Structure		X			
1.02	LEMSA Mission		X			
1.03	Public Input		Х			
1.04	Medical Director		X	. 4.		
Plann	ing Activities:					
1.05	System Plan	·	X			
1.06	Annual Plan Update		X		31 28 W	
1.07	Trauma Planning		X			
1.08	ALS Planning		X			
1.09	Inventory of Resources		X		a and warf.	
1.10	Special Populations		X			
1.11	System Participants		X	Te .	X	X
Regul	atory Activities:					
1.12	Review & Monitoring		X			42
1.13	Coordination		X			
1.14	Policy & Procedures Manual		X		п п п п п п п п п п п п п п п п п п п	***************************************
1.15	Compliance With Policies		X			
Syste	m Finances:					

3.05	Hospitals	Х	- :-	
		^		X
3.06	MCI/Disasters	Х		×
Public	Access:			
3.07	911 Planning/Coordination	Х		-
3.08	911 Public Education	Х		×
Resou	urce Management		,	:
3.09	Dispatch Triage	Х		×
3.10	Integrated Dispatch	Х		

D.

D.	RESPONSE/TRANSPORTATION						
		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan	
Unive	rsal Level:						
4.01	Service Area Boundaries		Х				
4.02	Monitoring		X		Х	2.11.	
4.03	Classifying Medical Requests		X			. 14	
4.04	Prescheduled Responses		X				
4.05	Response Time Standards		X Partially			X	
4.06	Staffing		X		1:5 : 13:		
4.07	First Responder Agencies	2.54	×				
4.08	Medical & Rescue Aircraft		X				
4.09	Air Dispatch Center		X Partially		Х		
4.10	Aircraft Availability		X		X		
4.11	Specialty Vehicles		Х				
4.12	Disaster Response		X				-
4.13	Intercounty Response		X				

4.14 Incident Command System		Х			
4.15 MCI Plans	- ,	X			
Enhanced Level: Advanced Life Support					
4.16 ALS Staffing		X	a programma de la compania del compania del compania de la compania del compania del compania de la compania del compania	Brys a sec	
4.17 ALS Equipment		X			· ·
4.18 Compliance		Х	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Х
Enhanced Level: Exclusive Operating Permits				1.1 (7)	-
4.19 Transportation Plan		Х	er H		14)
4.20 Grandfathering		Х			
4.21 Compliance		Х		1.34	÷
4.22 Evaluation		X			

E. FACILITIES/CRITICAL CARE

- 	ent in the second secon	Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Univer	rsal Level:					
5.01	Assessment of Capabilities		X			Х
5.02	Triage & Transfer Protocols		X			
5.03	Transfer Guidelines		Х	. :		
5.04	Specialty Care Facilities		X			
5.05	Mass Casualty Management		X			·
5.06	Hospital Evacuation		Х		,	
Enhan	ced Level: Advanced Life Support					
5.07	Base Hospital Designation		Х	do wy		
Enhan	ced Level: Trauma Care System					
5.08	Trauma System Design		Х			
5.09	Public Input		X			

	Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Enhanced Level: Pediatric Emergency Medical and Critical Care System				y 200 -	
5.10 Pediatric System Design		Х		178	
5.11 Emergency Departments		X		+ 137 130, T	
5.12 Public Input		×		1 1	1957 -
Enhanced Level: Other Specialty Care Systems	1				
5.13 Specialty System Design		X		1.2	X
5.14 Public Input		X			·

F. DATA COLLECTION/SYSTEM EVALUATION

1, 1,1 1+1, 1-1,		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Unive	rsal Level:					d.
6.01	QA/QI Program		X		14 A	
6.02	Prehospital Records		X		⁷ .	
6.03	Prehospital Care Audits		Х		2.	X
6.04	Medical Dispatch		Х			X
6.05	Data Management System		Х			×
6.06	System Design Evaluation		Х			
6.07	Provider Participation		X		**	
6.08	Reporting		Х			
Enhar	nced Level: Advanced Life Support					7 - 7:
6.09	ALS Audit		X			Х

Enhar	nced Level: Trauma Care System	÷			
6.10	Trauma System Evaluation		Х		· .
6.11	Trauma Center Data		Х		X

G. PUBLIC INFORMATION AND EDUCATION

	TOBLIO II TORNINI OR PRINCE	Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Unive	rsal Level:				90.86 (15, 11)	e ja kiri
7.01	Public Information Materials		Х			
7.02	Injury Control	.:	X		N 192 PR	TRUNC -
7.03	Disaster Preparedness		X			
7.04	First Aid & CPR Training	7777	X		10 10 25 1.	
Unive	rsal Level:			1311	1 1 \$27,84 [1 1 1 28.	V V
8.01	Disaster Medical Planning		X	797 187 - 197 199 1981	enilykit en i egelit en ed	3 35%
8.02	Response Plans		X			1
8.03	Haz-Mat Training		Х			
8.04	Incident Command System		Х			
8.05	Distribution of Casualties		Х			
8.06	Needs Assessment		X		A CONTRACTOR OF THE PARTY OF TH	
8.07	Disaster Communications		X			
8.08	Inventory of Resources		X			
8.09	DMAT Teams		X			
8.10	Mutual Aid Agreements		X			

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
8.11	CCP Designation		X		, 2 Z X 2	
8.12	Establishment of CCPs		X	£:		* * [
8.13	Disaster Medical Training		X		na n	er All Colonia
8.14	Hospital Plans	Tyres Tyres	2017 X 224 1977			
8.15	Interhospital Communications	1.	· Xîmasya gw			
8.16	Prehospital Agency Plans		X			,
						J. J.
Enhar	nced Level: Advanced Life Support				·	
8.17	ALS Policies	·	X		- 4	49 ² (11
Enhar Syster	nced Level: Specialty Care ms					
8.18	Specialty Center Roles		Х			
	nced Level: Exclusive Operating /Ambulance Regulations				:*	į.
8.19	Waiving Exclusivity	:	Х			

Planning Activities 1.09 Inventory of Resources

STANDARD:

Each local EMS agency shall 1.09 develop a detailed inventory of EMS resources (e.g., personnel, vehicles, and facilities) within its area and, at least annually, shall update this inventory.

Later with the control of the contr

Personnel A explication of the company of the compa

The LEMSA maintains an ongoing inventory of paramedics, MICNS, and EMT-Is (those certified by the LEMSA only) via the Prehospital Emergency Personnel system Inventory (PEPSI), a customized computer tracking application. Through the process of developing the EMS Plan, an inventory of all EMT-Is certified by public agencies approved to certify BLS personnel is conducted annually. of the theory of the state of t

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Vehicles and Facilities

The LEMSA maintains an ongoing inventory of ALS provider agencies and BLS 9-1-1 vehicles which is updated as vehicles or facilities are added or removed from the system. This inventory is verified annually through the EMS Plan update. An accurate up-to-the-minute inventory of all receiving, base and specialty hospitals is maintained to ensure appropriate transport destinations.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable.

NEED(S): A conference of the c

OBJECTIVE:

No further objective needed to meet standard.

l I	Short-range Plan (one year or less)				
[]	Long-range Plan (more than one year)				

Planning Activities 1.05/1.06 System Plan/Annual Update Plan

STANDARD:

- 1.05 Each local EMS agency shall develop an EMS System Plan, based on community need and utilization of appropriate resources, and shall submit it to the EMS Authority. The plan shall:
 - a. assess how the current system meets these guidelines,
- 1.06 Each local EMS agency shall develop an annual update to its EMS System Plan and shall submit it to the EMS Authority.

 The update shall identify progress made in plan implementation and changes to the planned system design.
- identify system needs for patients within each of the targeted clinical categories (as identified in Section II), and
- c. provide a methodology and timeline for meeting these needs.

CURRENT STATUS:

The LEMSA developed its first 5-year Base Plan for FY 1986-87 identifying all system needs and methodologies to meet the needs. Annual updates were submitted for FY 1987-88, FY 1988-89, FY 1989-90, FY 1990-91, FY 1991-92. The FY 1994-95 Year Plan was a new 5-Year Base Plan identifying all needs as required, with subsequent updates in FY 1997, FY 1999, and FY 2004-5. This FY 2005-06 Plan (Calendar Year 2005) identifies all needs as required and methodologies to meet the needs. Annual updates shall be provided as required until the proposed revisions to the California EMS System Standards and Guidelines are complete.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year

Planning Activities 1.04 Medical Director

STANDARD:

1.04 Each local EMS agency shall appoint a medical director who is a licensed physician who has substantial experience in the practice of emergency medicine.

The local EMS agency medical director should have administrative experience in emergency medical services systems.

Each local EMS agency medical director should establish clinical specialty advisory groups composed of physicians with appropriate specialties and non-physician providers (including nurses and prehospital providers), and/or should appoint medical consultants with expertise in trauma care, pediatrics and other areas, as needed.

CURRENT STATUS:

William J. Koenig, M.D. has been the L.A. County EMS Agency Medical Director since August 2003. He is board certified in Emergency Medicine. He has had substantial experience in emergency medicine, practicing for over 25 years. His administrative experience in EMS systems is extensive, including but not limited to Chairman of the State Scope of Practice Committee, Medical Editor of JEMS Magazine, Chairman of the State EMS Commission, member of the Board of Directors of the Prehospital Care Research Forum, member of the Editorial Board of EMS Best Practices and Medical Director of the Paramedic Training Institute. As demonstrated in Exhibit 1.01-C, the medical director has a variety of committees composed of physicians, nurses, prehospital providers and other specialists to provide medical and operational input.

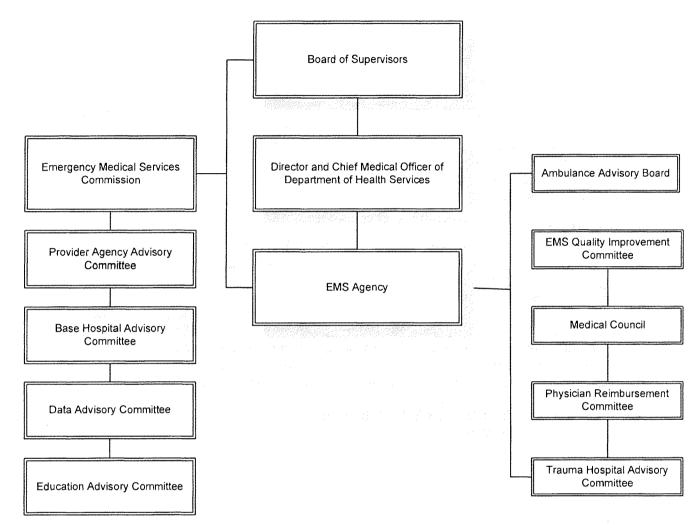
COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): Standard met.			
OBJECTIVE: No further objective needed to meet standard.			
TIMEFRAME FOR OBJECTIVE:			
[]	Short-range Plan (one year or less)		
[]	Long-range Plan (more than one year)		



EMS ADVISORY COMMITTEES



EMSC STANDING COMMITTEES

There are four EMSC standing committees that review, evaluate and make recommendations on issues relating to the emergency medical services system as referred to them by the Commission, or on their own initiative. No action undertaken by these committees is official until it has been approved by the Commission. The four standing committees and their responsibilities are:

- **Provider Agency Advisory Committee** This committee is responsible for all matters falling within the Commission's purview regarding prehospital licensure, accreditation and policy development pertinent to the practice, operations and administration of prehospital care.
- Base Hospital Advisory Committee This committee is responsible for all matters falling within the Commission's purview regarding MICN certification and policy development pertinent to the practice, operations and administration of prehospital care.
- Data Advisory Committee This committee is responsible for all matters regarding quality of prehospital data, report generation, prehospital research and policy development impacting TEMIS.
- Education Advisory Committee This committee is responsible for all matters regarding issues and policies pertinent to EMS curriculum development and program development, implementation and evaluation.

- <u>Five public members</u>, one nominated by each member of the Board of Supervisors. No public member may be a medical professional or affiliated with any of the other nominating agencies.
- A <u>law enforcement representative</u> nominated by the Los Angeles County Peace Officers Association.



EMERGENCY MEDICAL SERVICES COMMISSION

The Emergency medical Services Commission (EMSC) is the primary advisory group to the LEMSA, the Director and Medical Director of DHS, and the Board of Supervisors on all EMS matters. Seventeen members are appointed by the Board of Supervisors, each serving two-year terms. Composition of the EMSC, as required by the County Administrative Code, is as follows:

- An <u>emergency medical care physician</u> in a paramedic base hospital, nominated by the California Chapter of the American College of Emergency Physicians.
- A <u>cardiologist</u>, nominated by the American Heart Association, Greater Los Angeles Affiliate.
- A <u>mobile intensive care nurse</u> nominated by the California Chapter of the Emergency Nurses Association.
- A <u>hospital administrator</u> nominated by the Healthcare Association of Southern California.
- A <u>representative of a public provider agency</u> nominated by the Los Angeles Chapter of the California Fire Chiefs Association.
- A <u>representative of a private provider agency</u> nominated by the Los Angeles County Ambulance Association.
- An <u>orthopedic, general, or neurological surgeon</u> nominated by the Los Angeles Surgical Society.
- A <u>psychiatrist</u> nominated by the Southern California Psychiatric Society.
- A <u>physician</u> nominated by the Los Angeles County Medical Association.
- A <u>licensed and accredited paramedic</u> nominated by the California Rescue
 & Paramedic Association.

Agency Administration 1.03 Public Input

STANDARD:

1.03 Each local EMS agency shall have a mechanism (including the emergency medical care committee) and other sources to seek and obtain appropriate consumer and health care provider input regarding the development of plans, policies and procedures, as described throughout this document.

CURRENT STATUS:

At the systemwide level, a variety of advisory groups and committees provide input on EMS issues and policies. Each group/committee is appropriately composed of public and private provider representatives with a mix of prehospital care personnel levels (i.e., MICNs, paramedics, EMT-Is, physicians and administrators). The input provided establishes a framework in which the EMS community and the LEMSA can develop common goals and objectives in order to achieve greater system effectiveness. Forums are conducted at the MICN, paramedic and EMT-I levels to encourage mutual sharing of information between field, hospital and management personnel. The Medical Council provides a forum for a similar interchange between the Medical Directors, Base Hospital Medical Directors, Provider Agency Medical Directors and other prehospital personnel.

The Emergency Medical Services Commission (EMSC) is the primary advisory group to the LEMSA and the Board of Supervisors on all EMS matters. There are 17 members appointed by the Board of Supervisors; five of which are public members, one nominated by each member of the Board of Supervisors. Composition is attached on Exhibit 1.03-A. Four standing EMSC committees review, evaluate and make recommendations on issues referred to them by the EMSC. The four standing committees are identified on Exhibit 1.03-B.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S Standar		
OBJEC No furth		ective needed to meet standard.
TIMEFF	RAME	FOR OBJECTIVE:
[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Agency Administration 1.02 LEMSA Mission

STANDARD:

1.02 Each local EMS agency shall plan, implement, and evaluate the EMS system. The agency shall use its quality assurance/quality improvement and evaluation processes to identify needed system changes.

CURRENT STATUS:

The dynamics of the system are such that its management requires an ongoing, organized approach to the identification and resolution of problems while balancing the needs of all system participants and keeping patient care at the forefront. The LEMSA has been effective at planning and implementing system changes to meet identified needs.

Since 1993, when the LEMSA began working to establish a systemwide QA/QI program, the development of program evaluation has progressively expanded. Reference No. 620, EMS Quality Improvement Program (EQIP) and Reference No. 620.1, EMS Quality Improvement Program Guidelines, are in place and monitored by the LEMSA Quality Improvement Coordinator. The EMS QI Committees, representing all base hospitals and provider agencies, meet on a quarterly basis and identify definitions and QI indicators for system wide evaluation.

All aspects of the LEMSA's QI policies are applied internally and externally to evaluate the system in a variety of ways. The QA/QI processes are used to look at the impact of, and compliance with, policies to subsequently identify system changes.

COORDINATION WITH OTHER EMS AGENCIES:

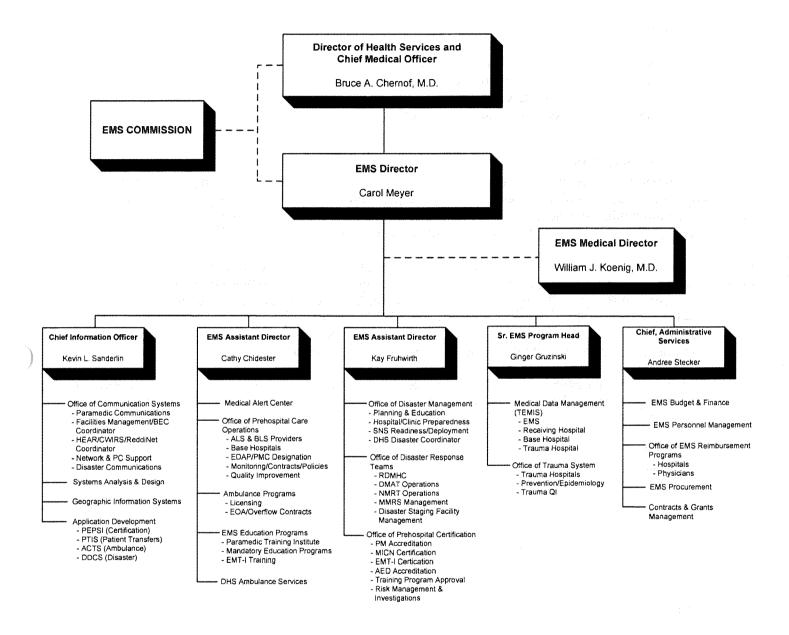
Not applicable for this standard.

meet standard.
/E :
n (one year or less)
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LOS ANGELES COUNTY EMERGENCY MEDICAL SERVICES AGENCY



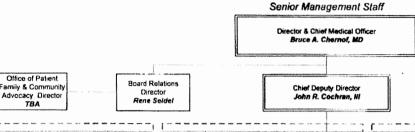


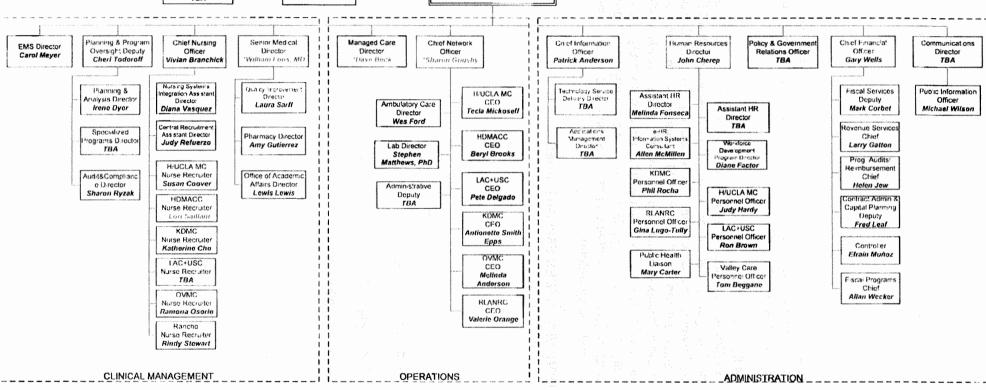
APPROVED: Carol Meyer EFFECTIVE: September 25, 2006

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DEPARTMENT OF HEALTH SERVICES Organizational Chart





Bruce A. Chelnof, MD
Director & Chief Medical Officer

3/16/24 Date

* Acting

Agency Administration 1.01 LEMSA Structure

STANDARD:

1.01 Each local EMS agency shall have a formal organizational structure which includes both agency staff and non-

agency resources and which includes appropriate technical and clinical expertise.

CURRENT STATUS:

The Los Angeles County Department of Health Services (DHS) is the designated EMS Agency. Within DHS, the Emergency medical Services Agency carries out the LEMSA's responsibilities to plan, monitor and evaluate EMS activities throughout the County. Exhibits 1.101-A and 1.01-B show the DHS organizational chart and the EMS Agency organization chart, respectively. The organization employs multiple clinical and technical experts including administrative managers, physicians, registered nurses, data systems analysts and a variety of administrative and technical assistants. Exhibit 1.01-C is an organizational chart depicting non-agency resources, primarily committees, which provide medical and operational advice and recommendations on all aspects of system planning and implementation.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Planning Activities 1.10 Special Populations

STANDARD:

1.10 Each local EMS agency shall identify population groups served by the EMS system which require specialized services (e.g. elderly, handicapped, children, non-English speakers).

CURRENT STATUS:

The pediatric care program, implemented April 1, 1985, includes hospitals confirmed to meet pediatric criteria at two levels: Emergency Department Approved for Pediatrics (EDAP) or Pediatric Medical Center (PMC)/Pediatric Trauma Centers (PTC). Currently, seven PMCs and six PTCs have been designated along with 47 EDAPs. Transport and destination policies for EDAPs, PMCs, PTCs and perinatal centers are in place.

Most dispatch centers employ multi-lingual dispatchers to deal with non-English speaking patients. Also, many dispatch centers access telephone language lines to enhance communication with non-English speaking callers. Receiving hospitals maintain rosters of bilingual personnel who can be called to the emergency departments as interpreters.

Specialized training in the areas of geriatric and handicapped patients is incorporated into basic and continuing education programs for EMT-Is, paramedics and MICNs.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

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[]	Lor	ng-	range	PI	an (mo	re thai	n one	e yea	r)

Planning Activities 1.11 System Participants

STANDARD:

1.11 Each local EMS agency shall identify the optimal roles and responsibilities of system participants. Each local EMS agency should ensure that system participants conform to their assigned

EMS system roles and responsibilities through mechanisms such as written agreements, facility designations and exclusive operating areas.

CURRENT STATUS:

The LEMSA has identified the optimal roles and responsibilities of most system participants, including paramedic providers, base hospitals, trauma hospitals, pediatric hospitals, and basic life support companies providing coverage in exclusive operating areas. The LEMSA is currently developing the optimal role and responsibility for paramedic receiving hospitals.

Written agreements to ensure participant's conformance are currently in place for pediatric and adult trauma hospitals, base hospitals and exclusive operating area providers. Pediatric facilities have been formally designated to participate in the EMS system.

Written agreements for the provision of ALS services have been implemented with all private paramedic providers, the Cities of Glendale and San Gabriel, the Los Angeles County Fire Department (Medical Control Agreement) and the Los Angeles County Sheriff's Department. Agreements to perform Standing Field Treatment Protocols (SFTPs) are in place with the cities of Alhambra, Burbank, Culver City, Los Angeles, Long Beach, San Marino, Santa Monica and West Covina, plus the Los Angeles County Sheriff's Department. Agreements with air ambulance transporters are under development. Draft agreements for other paramedic and SFTP providers are currently being negotiated. There is a need to develop and implement agreements with paramedic receiving hospitals.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

- To complete negotiations and implement advanced life support provider and SFTP agreements.
- 2. To complete, develop, negotiate and implement receiving hospital agreements.
- 3. To develop, negotiate and implement agreements with air ambulance providers.

OBJECTIVE:

The LEMSA shall successfully negotiate advanced life support provider, SFTP, receiving hospital and air ambulance provider agreements to ensure participant's conformance with assigned EMS system roles and responsibilities and to comply with State Regulations.

- [X] Short-range Plan (one year or less) (Objective 1)
- [X] Long-range Plan (more than one year) (Objective 2)

Regulatory Activities 1.12 Review and Monitoring

STANDARD:

1.12 Each local EMS agency shall provide for review and monitoring of EMS system operations.

CURRENT STATUS:

The LEMSA's Prehospital Care Operations Section plans, manages and evaluates BLS and ALS care provided by EMS personnel, provider agencies and hospitals. The Section is also responsible for managing pediatric and other specialized programs, such as Sexual Assault Response Teams (SART), to ensure appropriate system operations. The Section consists of a program manager and registered nurses experienced in emergency medical services who are assigned to specific prehospital care areas for overall review and monitoring.

The Office of TEMIS (Trauma and Emergency Medicine Information System), Quality Improvement, and Trauma Hospital System plans, manages, and evaluates the trauma care provided by the designated trauma hospitals.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S) Standard	
OBJECT No furthe	IVE: r objective needed to meet standard.
TIMEFR	AME FOR OBJECTIVE:
]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Regulatory Activities 1.13 Coordination

STANDARD:

1.13 Each local EMS agency shall coordinate EMS system operations.

CURRENT STATUS:

The coordination of EMS for over 10 million residents and 50 million annual visitors is performed in almost all activities on a daily basis. Coordination requires input and cooperation from a vast array of organizations, agencies and facilities. At the systemwide level, a variety of advisory groups and committees provide input to DHS on EMS matters. Each group/committee is appropriately composed of public and private provider representatives with a mix of prehospital care personnel levels (refer to committees in Exhibit 1.03-B). The input provided establishes a framework in which the EMS community and DHS can develop a common set of goals and objectives in order to achieve greater system effectiveness.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

	D(S): dard me	et.
_	ECTIVE urther ob	: ojective needed to meet standard.
TIMI	EFRAME	FOR OBJECTIVE:
	[]	Short-range Plan (one year or less)
	r 1	Long-range Plan (more than one year

Regulatory Activities 1.14 Policy and Procedures Manual

STANDARD:

1.14 Each local EMS agency shall develop a policy and procedures manual which includes all EMS agency policies and procedures. The agency shall ensure that the manual is available to all EMS system providers (including public safety agencies, ambulance services and hospitals) within the system. s) willing netsystem. Beginning (Mill) in school, and the point netting in the point of the translation.

The LEMSA maintains the Los Angeles County Prehospital Care Policy Manual, which addresses all aspects of the EMS system countywide. Content is broken down into the following main subject areas: State Law and Regulation, Local EMS Agency, Base Hospitals, Provider Agencies, Transportation/Patient Destination, Record Keeping/Audit, Equipment/Supplies/Vehicles, Field Protocols/Procedures, Training Programs, and Certification/Recertification Requirements. A new section, Disaster/Emergency Management, was added in 2006 with ten new policies covering subjects that range from Disaster Pharmaceutical Caches through Multiple Casualty Incident Transportation Management. Any newly approved provider agency or hospital or any newly approved vehicle is provided with a copy of the manual. Students at the Paramedic Training Institute are provided with a manual. Manuals are available to the public at County cost.

Policies review is ongoing and are revised at least every three years or as needed.

COORDINATION WITH OTHER EMS AGENCIES:

Policies affecting other LEMSAs are coordinated with those agencies. Surrounding LEMSAs are provided with updates annually.

NEED(S): Standard met.			
OBJECTIVE: No further objective needed to meet standard.			
TIMEFRAME FOR OBJECTIVE:			
[]	Short-range Plan (one year or less) Long-range Plan (more than one year)		

Regulatory Activities 1.15 Compliance with Policies

STANDARD:

Each local EMS agency shall have a 1.15 mechanism to review, monitor, and enforce compliance with system policies.

CURRENT STATUS:	
In addition to ongoing data collection and implementation	on of a quality improvement program within t
LEMSA, the agency audits facilities and agencies on a	
compliance with system policies. Determination of com	
rests primarily on daily supervision of personnel by prov	
input to base hospitals by receiving facilities.	
They are the state of the state	
COORDINATION WITH OTHER EMS AGENCIES:	
Not applicable for this standard.	
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NEED(S): The analysis were the figure interest of the	
Standard met. 4 miles in today with the second control of the second	
No further objective needed to meet standard.	
TIMEFRAME FOR OBJECTIVE:	
·	
[] Short-range Plan (one year or less)	
[] Long-range Plan (more than one year)	

System Finances 1.16 Funding Mechanism

STANDARD:

1.16 Each local EMS agency shall have a funding mechanism which is sufficient to ensure its continued operation and shall maximize use of its Emergency Medical Services Fund.

CURRENT STATUS:

The portion of the EMS Fund (SB612) which is not allocated to hospitals and physicians for indigent care (approximately 17% of the revenues and the 10% allowed fund administration) is utilized to cover a portion of the daily operations of the LEMSA. A portion of Measure B monies (a property tax) fund specific LEMSA administrative positions.

In addition, fees are implemented for certification/accreditation functions, paramedic training, and base and trauma hospital designation. Grant funds, both state and federal, offset specialized projects or evaluation and implementation of new system enhancements. The remaining costs of the LEMSA are covered by the County General Fund.

The LEMSA will evaluate services provided, determine if the establishment of additional fees for services is appropriate and politically feasible, and seek grant funding sources on an ongoing basis.

Not applicable for this standard. Here we have the least the least the appropriate of the least the least

COORDINATION WITH OTHER EMS AGENCIES:

NEED(S):
Standard met.

OBJECTIVE:
Standard met.

TIMEFRAME FOR OBJECTIVE:

[] Short-range Plan (one year or less)
[] Long-range Plan (more than one year)

Regulatory Activities 1.17 Medical Direction*

STANDARD:

1.17 Each local EMS agency shall plan for medical direction within the EMS system. The plan shall identify the optimal number and role of base hospitals and alternative base stations and the roles, responsibilities and relationships of prehospital and hospital providers.

CURRENT STATUS: Ag how the record of the action of the second of the sec

The LEMSA Medical Director provides medical direction to the LEMSA. All medically related issues are reviewed and approved by the Medical Director prior to implementation. The Medical Director seeks input from the Los Angeles County EMS Commission, Medical Council, Provider Agency Advisory Committee, Base Hospital Advisory Committee, and local health organizations (i.e., Los Angeles County Medical Association, Hospital Association of Southern California, American Heart Association, Committee on Pediatric Emergency Medicine, American College of Surgeons, etc.). Currently, 20 base hospitals are active within the EMS system. The roles and responsibilities of the base hospitals are delineated in base hospital contracts which are contractual agreements between bases and the LEMSA. The roles, responsibilities and relationships of prehospital and hospital providers are delineated in the Los Angeles County Prehospital Care Policy Manual.

Eight ALS provider agencies have implemented Standing Field Treatment Protocols, allowing for paramedics to provide ALS treatments utilizing standardized medical protocols and without making base hospital contact. The program is monitored very closely through provider agency and SFTP system QI indicators/programs.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA Medical Director is active as a member of the Emergency Medical Directors Association of California (EMDAC) and the American College of Emergency Physicians EMS Committee. Through this organization and direct communication with other local agencies, the Medical Director develops policies or actions to allow for smooth interfacing with other EMS agencies.

NEED(S): Standard met.

OBJECTIVE:

Continued LEMSA medical direction and identification of optimal base hospital configuration. No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Medical Direction 1.18 Quality Improvement

STANDARD:

1.18 Each local EMS agency shall establish a quality improvement program. This may include use of provider-based programs which are approved by the local EMS agency and

which are coordinated with other system participants. Prehospital care providers should be encouraged to establish in-house procedures which identify methods of improving the quality of care provided.

CURRENT STATUS:

The Reference 600 series of the Los Angeles County Prehospital Care Policy Manual addresses Record Keeping/Audit. Reference No. 618, EMS Quality Improvement Program (EQIP) Committees, and Reference No. 620, EMS Quality Improvement Program (EQIP) defines the LEMSA's Quality Improvement Program to ensure that the highest quality of prehospital care is delivered to the patients in Los Angeles County. Reference No. 620.1, EMS Quality Improvement Program (EQIP) Guidelines, provides guidelines to system participants for program development.

All base hospitals, provider agencies (including approved SFTP providers), and registered nurse/respiratory specialty care transport providers are required to submit written quality improvement (QI) program plans on an ongoing basis. Each QI program plan is reviewed and approved by the LEMSA.

On site monitoring of QI programs for each base hospital, provider agency and registered nurse/respiratory specialty care transport provider are conducted at least every three years.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to	o this standard.	
NEED(S): Standard met.		
OBJECTIVE: No further object	ctive needed to meet standard.	
TIMEFRAME FO	OR OBJECTIVE:	
[] S	Short-range Plan (one year or less)	

Long-range Plan (more than one year)

Medical Direction 1.19 Policies, Procedures, Protocols

STANDARD:

- 1.19 Each local EMS agency shall develop written policies, procedures, and/or protocols including, but not limited to:
 - a) triage,
 - b) treatments,
 - c) medical dispatch protocols,
 - d) transport,
 - e) on-scene treatment times

- f) transfer of emergency patients,
- g) standing orders,
- h) base hospital contact,
- i) on-scene physicians and other medical personnel, and
- j) local scope of practice for prehospital personnel

Each local EMS agency should develop (or encourage the development of) prearrival/post dispatch instructions.

CURRENT STATUS:

The LEMSA has developed and implemented policies, procedures, and/or protocols as follows:

a) triage: Reference No. 506, Trauma Triage

Reference No. 510, Pediatric Patient Destination Reference No. 511, Perinatal Patient Destination

Reference No. 519, Management of Multiple Casualty Incidents

b) treatment: Base Hospital Treatment Guidelines

Standing Field Treatment Protocols

Medical Control Guidelines

Reference No. 806, Procedures Prior to Base Contact

Reference No. 810, Communication Failure

Reference No. 814, Determination/Pronouncement of Death in the Field

Reference No. 815, Honoring Prehospital DNR Orders

Reference No. 818, Honoring Advance Health Care Directives

Reference No. 832, Treatment and Transport of Minors

Reference No. 834, Patient Refusal of Treatment or Transport

Reference No. 838, Application of Patient Restraints

c) medical dispatch: Reference No. 226, Private Ambulance Provider Non 9-1-1 Medical Dispatch

protocols

d) transport: Reference No. 502, Patient Destination

Reference No. 503, Guidelines for Patients Requesting Diversion of ALS Units Reference No. 503.1, Hospital Diversion Request Requirements for Emergency

Department Saturation

Reference No. 504, Trauma Patient Destination

Reference No. 508, Sexual Assault Patient Destination

Reference No. 509, Service Area Hospital Reference No. 512, Burn Patient Destination

Reference No. 513, ST Elevation Myocardial Infarction Patient Destination

Reference No. 514, Prehospital EMS Aircraft Operations Reference No. 515, Air Ambulance Trauma Transport

Reference No. 517, Private Provider Agency Transport/Response

Guidelines

Reference No. 518, Decompression Emergencies/Patient Destination

Reference No. 520, Transport of Patients from Catalina Island

e) on-scene treatment

times:

Base Hospital Treatment Guidelines Standing Field Treatment Protocols

Medical Control Guidelines

Addressed in transport policies listed in (d) above

f) transfer of emergency

patients:

DHS Transfer Policy, Guidelines for Acceptance of Emergency

Department Transfers of Patients with Emergency Medical Conditions

g) standing orders:

Reference No. 806, Procedures Prior to Base Contact Reference No. 810, Communication Failure Protocols Reference No. 813, Standing Field Treatment Protocols

h) base hospital contact:

Reference No. 808, Base Contact and Transport Criteria Reference No. 806, Procedures Prior to Base Contact

i. on-scene physician or other medical personnel:

Reference No. 816, Physician at Scene

Reference No. 817, Hospital Emergency Response Team Reference No. 411, Provider Agency Medical Director

j) local scope of practice:

Reference No. 802, EMT-I Scope of Practice Reference No. 803, Paramedic Scope of Practice

h) disaster/emergency management:

Reference No. 1102, Disaster Resource Centers (DRC) Designation and

Mobilization

Reference No. 1104, Disaster Pharmaceutical Caches Carried by First

Responders

Reference No. 1116, Hospital Adopt-a-Shelter Program

Reference No. 1124, Disaster Preparedness Exercise/Drills

Reference No. 1126, Multiple Casualty Incident Transportation Management

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S):

Assist local provider agencies in the development of medical dispatch protocols.

0	R.	IF	CT	IV	F٠

In conjunction with system participants, the LEMSA shall develop medical dispatch protocols.

- [] Short-range Plan (one year or less)
- [X] Long-range Plan (more than one year)

Medical Direction 1.20 Do Not Resuscitate Policy

STANDARD

1.20 Each local EMS agency shall have a policy regarding "Do Not Resuscitate (DNR)" situations in the prehospital setting, in accordance with the EMS Authority's DNR guidelines.

CURRENT STATUS:

Reference No. 815, Honoring Prehospital Do-Not-Resuscitate (DNR) Orders, complies with the EMS Authority's DNR Guidelines and permits prehospital personnel to use supportive measures in these circumstances. The policy was approved for implementation in 1992. Reference No. 818, Honoring Advance Health Care Directives, was implemented July 1, 2003 to augment Reference No. 815.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard, and the property of the standard of the stand

NEED(S)	: :/
Standard	n

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Medical Direction 1.21 Determination of Death

STANDARD

1.21 Each local EMS agency, in conjunction with the county coroner(s) shall develop a policy regarding determination of death. including deaths at the scene of apparent crimes.

CURRENT STATUS

Reference No. 814, Determination/Pronouncement of Death in the Field, addresses issues regarding determination of death by prehospital care personnel and how prehospital care personnel deal with deaths at the scene of suspected crimes. Reference No. 814 has undergone substantial revision to reflect the recent changes in the American Heart Association guidelines. Reference No. 814, Determination/Pronouncement of Death in the Field, was revised and finalized in 2007 following EMS Authority Medical Director. The policy now allows prehospital care providers to determine death

consultation with involved stakeholders (such as provider agencies and base hospitals) and with the in the field if specific conditions are met and resuscitative efforts would be of no benefit to patients whose physical condition precludes any possibility of successful resuscitation. COORDINATION WITH OTHER EMS AGENCIES: Not applicable to this standard. NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Medical Direction 1.22 Reporting of Abuse

STANDARD:

1.22 Each local EMS agency shall
ensure that providers have a
mechanism for reporting
child abuse, elder abuse,
and suspected SIDS deaths.

CURRENT STATUS:

The following policies address mechanisms for reporting child abuse, and dependent adult/elder abuse:

Reference No. 822, Suspected Child Abuse/Neglect Reporting Guidelines

Reference No. 822.1, Sample Employee Acknowledgment as a Mandated Reporter to

Report Child Abuse/Neglect

Reference No. 822.2, Suspected Child Abuse Report SS-8572

Reference No. 822.2a, Definitions and General Instructions for Completion of Form SS-8572

Reference No. 823, Elder and Dependent Adult Abuse Reporting Guidelines

Reference No. 823.1, Report of suspected Dependent Adult/Elder Abuse Form (SOC 341)

Reference No. 823.1a, Report of Suspected Dependent Adult/Elder Abuse Form Instructions

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Medical Direction 1.23 Interfacility Transfer

STANDARD:

1.23 The local EMS medical director shall establish policies and protocols for scope of practice of prehospital medical personnel during interfacility transfers.

CURRENT STATUS:

Reference No. 517, Private Provider Agency Transport/Response Guidelines, provides guidelines for private ambulance providers handling requests for emergency, urgent and non-emergency transports. It delineates the different levels of response and transport modalities, including services available for interfacility transfers, as well as the role of a base hospital in these transfers. Reference No. 414, Registered Nurse/Respiratory Specialty Care Transport Provider, defines the program and staffing requirements, the role and scope of practice of Nurse/Respiratory Care Practitioner Staffed Ambulances for interfacility transfers.

COORDINATION WITH OTHER EMS AGENCIES:

As defined in regulations, in the event of an interfacility transfer over county lines, the medical

personnel shall	ollow the scope of practic		
NEED(S): Standard met.			
OBJECTIVE: No further object	tive needed to meet stand		
TIMEFRAME FO	OR OBJECTIVE:		

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Advanced Life Support 1.24 ALS System

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STANDARD:

1.24

Advanced life support services shall be provided only as an approved part of a local EMS system and all ALS providers shall have written agreements with the local EMS Agency. Each local EMS Agency, based on state approval, should, when appropriate, develop exclusive operating areas for ALS providers. THE CURRENT STATUS TO THE REPORT OF THE PROPERTY OF THE PROPER

All 42 advanced life support providers have been approved by the LEMSA; however, some ALS providers do not have written agreements with the LEMSA. These agreements are currently under negotiation.

In Los Angeles County, we do not believe it is appropriate or necessary to establish exclusive operating areas for ALS providers.

Written agreements for the provision of ALS services have been implemented with all private paramedic providers, the Cities of Glendale and San Gabriel, and the Los Angeles County Sheriff's Department. The Los Angeles County Fire Department recently signed a Medical Control Agreement. Agreements to perform Standing Field Treatment Protocols (SFTPs) are in place with the following provider agencies: Culver City, Los Angeles City, Burbank, Long Beach, San Marino, Alhambra, Sheriff's Department and West Covina, with Santa Monica as the newest SFTP provider. Draft agreements for other paramedic and SFTP providers are currently being negotiated.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S):

Negotiate and implement additional ALS provider agreements.

OBJECTIVE:

The LEMSA shall successfully negotiate and implement ALS provider agreements with additional ALS providers.

- [X] Short-range Plan (one year or less)
- [X] Long-range Plan (more than one year)

Enhanced Level: Advanced Life Support 1.25 On-Line Medical Direction

STANDARD:

1.25 Each EMS system shall have on-line medical direction, provided by a base hospital (or alternative base station) hospitals, including physician or authorized registered murse/mobile intensive care nurse. Each EMS system should develop a medical control plan which determines:

a) the base hospital configuration for the system, b) the process for selecting base hospitals, including a process for designation which allows all eligible facilities to apply, and c) the process for determining the need for inhouse medical direction for provider agencies.

CURRENT STATUS:

The base hospitals provide on-line medical direction for all jurisdictions using locally certified mobile intensive care nurses and base hospital physicians. Quality of on-line medical direction is reviewed regularly by the LEMSA during base hospital surveys. Current base hospital configuration was determined by past actions of the local EMS Commission and County Board of Supervisors. Over the past fifteen years, nearly half of the original base hospitals have chosen to drop base hospital status for various economical and merger reasons. In order to stabilize the base hospital system, designated Trauma Centers are required through a written agreement to maintain base hospital operations. The role of the base hospital is defined by Reference No. 304.

Hospitals are free to apply to the LEMSA for base hospital status at any time. Base hospital designation disputes are settled by the Board of Supervisors after public hearings by the Los Angeles County EMS Commission

All provider agencies are encouraged to establish in-house medical consultation/direction. The role and responsibilities of the provider agency medical advisor are delineated in Reference No. 411, Provider Agency Medical Advisor.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Trauma Care System 1.26 Trauma System Plan

STANDARD:

1.26 The local EMS agency shall develop a trauma care system plan, based on community needs and utilization of appropriate resources, which determines: a) the optimal system

design for trauma care in the EMS area, and b) the process for assigning roles to system participants, including a process which allows all eligible facilities to apply.

CURRENT STATUS:

The LEMSA has the largest organized trauma system in the country, including five Level I and eight Level II trauma centers; which is significantly reduced from the original ten Level I, seven Level II and three rural trauma facilities originally designated in 1984. The primary reason for the reduction of facilities is economic. There is minimal indigent medical care funding.

In 1996 St. Francis Medical Center entered the system as a Level II trauma center; in 2004 California Hospital Medical Center also became a Level II trauma center. Martin Luther King Drew Medical Center, a Level I trauma center, was removed by the County Department of Health Services from the trauma system network in March 2005.

In October 2005, the Board of Supervisors (BOS) approved LAC+USC Medical Center as the designated trauma center for portions of the San Gabriel Valley that were being covered by the Air Ambulance Trauma Transport Program. The Air Ambulance Trauma Transport Program continues to be utilized to provide access to a trauma center for residents in the Antelope Valley.

Trauma hospital designation criteria in Los Angeles County were developed by consensus of local experts in trauma care and recommendations by the American College of Surgeons (ACS). The criteria contained in the County's Trauma Center Service Agreement meet the trauma center designation requirements specified in the California Code of Regulations, Title 22. The County has Trauma Center Service Agreements with all private hospitals in the system and a Memorandum of Understanding with the two County trauma hospitals. The EMS Authority approved the original Trauma Plan for Los Angeles County in March 1994 which describes all aspects of the system in detail. A new Trauma Plan was submitted with the implementation of the revised State Trauma Regulations.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

TIMEFRAME FOR OBJECTIVE: [] Short-range Plan (one year or le] Long-range Plan (more than one	-
OBJECTIVE : No further objective needed to mee	et standard.	
NEED(S): Standard Met.		

Enhanced Level: Pediatric Emergency Medical and Critical Care System 1.27 Pediatric System Plan

STANDARD:

1.27 The local EMS agency shall develop a pediatric emergency medical and critical care system plan, based on community needs and utilization of appropriate resources, which determines: a) the optimal system design for pediatric emergency medical and critical care in the EMS area, and b) the process for assigning roles to system participants, including a process which allows all eligible facilities to apply.

CURRENT STATUS:

The LEMSA has an organized system for pediatric emergency medical and critical care centers which include the designation of Emergency Departments Approved for Pediatrics (EDAPS) and Pediatric Medical Centers (PMC). To comply with the California Children's Services requirements in the Trauma Regulations approved in 1999, standards were developed for Pediatric Medical Centers and Pediatric Trauma Centers. Pediatric Trauma Centers (PTC) were designated first and the designation of Pediatric Medical Centers was completed in 2004. The guidelines for insuring that pediatric patients are transported to the most accessible medical facility appropriate to their needs are defined in Reference No. 510, Pediatric Patient Destination.

The process of designation as an EDAP or PMC was developed in conjunction with the American Academy of Pediatrics, California Chapter 2, the Los Angeles Pediatric Society, the Hospital Council of Southern California, and the Los Angeles County Department of Health Services in the early 1980s. This process includes application by interested facilities and a survey of each facility based on the established standards. Unfortunately, 14 hospitals in the last 10 years have dropped their EDAP status due to lack of pediatric on-call panels.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicab	le to this standard.
NEED(S): Standard Me	et.
OBJECTIVE No further of	i: ojective needed to meet standard.
TIMEFRAM	E FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Enhanced Level: Exclusive Operating Area 1.28 EOA Plan

STANDARD:

1.28 The local EMS agency shall develop and submit for state approval, a plan, based on community needs and utilization of appropriate resources, for granting of exclusive operating areas which determines: a) the optimal

system design for ambulance service and advanced life support services in the EMS area, and b) the process for assigning roles to system participants, including a competitive process for implementation of exclusive operating areas.

CURRENT STATUS:

The LEMSA has developed and implemented a plan for the granting of exclusive operating areas (EOA) for emergency basic life support transportation throughout the County. Under this plan, cities with 201 rights that provide emergency medical response have signed contracts with the County agreeing to provide for the emergency medical transportation of all patients within their city. Emergency ambulance transportation for all other areas falls under the responsibility of the County EOA plan.

The County recently completed the competitive bid process (Request for Proposal that was approved by the EMS Authority, 2004) to award EOA rights to seven predetermined areas. Following a protracted three-year RFP process, EOA Plan and approval by the EMSA, the new contracts became effective May 31, 2006 and will remain in place until June 1, 2016. The 9-1-1 EOA providers are: AMR, Care, Schaefer, Westmed/McCormick.

All EOA contractors must meet, at a minimum, the following response times:

Urban/rural – 8 minutes or less, 90% of the time Suburban/rural areas - 20 minutes or less Wilderness areas – as quickly as possible

Advanced life support is provided by a combination of public and private provider agencies which either provide transportation services or contract with the private ambulance companies to provide basic life support transportation services.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for these standards.

NEED(S): Standard me	t.
OBJECTIVE No further ob	: jective needed to meet standard.
TIMEFRAME	FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year

Long-range Plan (more than one year)

Local EMS Agency 2.01 Assessment of Needs

STANDARD:

2.01 The local EMS agency shall routinely assess personnel and training needs.

CURRENT STATUS:

In Los Angeles County, manpower needs are assessed on an ongoing basis by individual BLS and ALS provider agencies. Identified problems are brought to the attention of the LEMSA.

Countywide training needs are assessed by the County's Paramedic Training Institute (PTI) and other LEMSA staff with input from various committees including the Provider Agency Advisory, Base Hospital Advisory and Education Advisory Committees as well as the EMS Commission. An annual EMS Update that focuses on specific educational topics is developed by PTI with input from fire department educators, the Association of Prehospital Care Coordinators, the Education Advisory Committee and provider agencies. All MICNs and accredited paramedics are required to attend these update sessions. Although not required, many EMT-Is also attend the updates.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard. A shade region of the standard is the standard of the standa

NEED(S):	
Standard met.	

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Local EMS Agency 2.02 Approval of Training

STANDARD:

2.02 The EMS Authority and/or local EMS
Agencies shall have a mechanism to
approve EMS education programs which
require approval (according to regulations)
and shall monitor them to ensure that they
comply with state regulations.

CURRENT STATUS:

The LEMSA is responsible for review and approval of EMT-I and paramedic training programs, EMS continuing education (CE) programs and mobile intensive care nurse (MICN) development courses. Educational programs are approved for a maximum of four years upon demonstration of compliance with State regulations and LEMSA requirements. Currently, 45 EMT-I training programs, three paramedic training programs, 63 EMS continuing education programs and four MICN development course are approved.

The LEMSA has the following policies in place regarding training program approvals:

Reference No. 901	Criteria for Approval/Expansion of Paramedic Training
	Programs
Reference No. 904	Criteria for Approval of Mobile Intensive Care Nurse (MICN)
	Development Courses to the course of the second of the course of the cou
Reference No. 906	Criteria for Approval of EMT-I Training Programs
Reference No. 1013	EMS Continuing Education (CE) Provider Approval and

#36 Toward and the Program Requirements (12)

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Local EMS Agency 2.03 Personnel

STANDARD:

2.03 The local EMS agency shall have mechanisms to accredit, authorize and certify prehospital medical personnel and conduct certification reviews in accordance with state regulations.

This shall include a process for prehospital providers to identify and notify the local EMS agency of unusual occurrences which could impact EMS personnel certification.

CURRENT STATUS:

The LEMSA has the following policies that address accreditation, authorization and certification of prehospital personnel:

Reference No. 1004, Emergency Medical Technician Paramedic Licensure and Continuous Licensure

Reference No. 1006, Paramedic Accreditation and Continuous Accreditation

Reference No. 1010, Mobile Intensive Care Nurse (MICN) Certification/Recertification

Reference No. 1011, MICN Field Observation

Reference No. 1014, EMT-I Certification

Reference No. 214, Base Hospital and Provider Agency Reporting Responsibilities, provides guidelines for reporting possible violations of H&S Code 1798.200, subsections (a) through (c).

Reference No. 216, EMS Personnel Certification Review Process, provides policies and procedures for implementation of the State Emergency Medical Services Personnel Certification Review Process Guidelines and was approved by the EMS Authority.

Reference No. 220, Denial of Prehospital Care Certification, establishes policies for the denial at the time of application of initial certification or the denial of certification renewal for prehospital care personnel.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for these standards.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Dispatchers 2.04 Dispatch Training

STANDARD:

2.04 Public safety answering point (PSAP) operators with medical responsibility shall have emergency medical orientation and all medical dispatch personnel (both public and private) shall receive emergency medical dispatch training in accordance with the EMS Authority's Emergency Medical Dispatch Guidelines.

Public safety answering point (PSAP) operators with medical dispatch responsibilities and all medical dispatch personnel (both public and private) should be trained and tested in accordance with the EMS Authority's Emergency Medical Dispatch Guidelines.

CURRENT STATUS:

There are over 100 PSAPs within the local EMS system. These PSAPs are maintained by local public safety agencies and not directly by the LEMSA. Some of the PSAPs handle medical dispatch directly but the majority forward the calls to a dispatch center, i.e., Los Angeles County Fire Department Dispatch Center handles medical dispatch for up to 74 PSAPs.

The LEMSA Medical Director has informally reviewed the PSAP Medical Dispatch guidelines of the three largest provider agencies. A new dispatch policy that includes dispatcher training requirements, Reference No. 226, Private Ambulance Provider Non 9-1-1 Medical Dispatch, was developed and approved in 2006.

COORDINATION WITH OTHER EMS AGENCIES:

There is currently no known coordination of PSAPs with other EMS agencies.

NEED(S):

To determine what level of medical responsibility existing PSAPs have, if any. If medical responsibility exists, to identify and ensure medical orientation and training of PSAP personnel in accordance with the EMSA's Emergency Medical Dispatch Guidelines and pending Dispatch Regulations.

OBJECTIVE:

The LEMSA shall ensure medical orientation and training of PSAP personnel in accordance with the EMSA's Emergency Medical Dispatch Guidelines and pending Dispatch Regulations.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

First Responders (non-transporting) 2.05 First Responder Training

STANDARD:

2.05 At least one person on each nontransporting EMS first response unit shall have been trained to administer first aid and CPR within the previous three years.

> At least one person on each nontransporting EMS first response unit should be currently certified to provide defibrillation and have available

equipment commensurate with such scope of practice, when such a program is justified by the response times for other ALS providers.

At least one person on each nontransporting EMS first response unit should be currently certified at the EMT-I level and have available equipment commensurate with such scope of practice.

CURRENT STATUS:

The vast majority of public safety agencies in the County have a minimum certification requirement of EMT-I, and through this certification and recertification process are initially trained beyond the level of first aid and CPR. Retraining is completed as part of the continuing education/refresher course process. As specified in Health and Safety Code 1797.182, all other public provider agencies are required to train their personnel to the minimum level. The majority of EMT-I programs are approved by the LEMSA, while a small number of fire agencies obtain program approval through the State Fire Marshal's Office. Monitoring of the training at the level of first aid and CPR is delegated to the individual agencies.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met. The second secon

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

First Responders (non-transporting) 2.06 Response

STANDARD:

2.06 Public safety agencies and industrial first aid teams shall be encouraged to respond to medical emergencies and shall be utilized in accordance with local EMS agency policies.

CURRENT STATUS:

In Los Angeles County, those agencies that seek to participate in assigned jurisdictions are incorporated to the degree possible and desirable. A great deal of time and effort is spent on coordination of various entities to ensure maximal cooperation.

Several police departments have implemented an AED program and trained personnel for skill use.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

First Responders (non-transporting) 2.07 Medical Control

STANDARD:

2.07 Non-transporting EMS first Responders shall operate under medical direction policies as specified by the local EMS agency medical director.

CURRENT STATUS:

Non-transporting EMS first responders operate under medical direction policies as specified by the Los Angeles County Prehospital Care Policy Manual.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Transporting Personnel 2.08 EMT-I Training

STANDARD:

2.08 All emergency medical transport vehicle personnel shall be currently certified at least at the EMT-I level. If advanced life support personnel are not available, at least one person on each emergency medical transport vehicle should be trained to provide defibrillation.

According to Los Angeles County Code, Chapter 7.16, which applies to private emergency medical transport vehicles (ambulances), both driver and attendant are required to be EMT-I certified. In the County, all public providers with transport capabilities have a minimum requirement of EMT-I level certification. The majority of transporting vehicles within the public sector are staffed with two paramedics.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Hospital 2.09 CPR Training

STANDARD:

2.09 All allied health personnel who provide direct emergency patient care shall be trained in CPR.

CURRENT STATUS

All hospitals with Basic and Comprehensive Emergency Medical Services permits are approved as 9-1-1 receiving hospitals. Monitoring of this permit status is conducted through the DHS Licensing & Certification Division. It is the experience of the auditors that all hospitals with these permits require allied health personnel to be trained in CPR.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Hospital 2.10 Advanced Life Support

STANDARD:

2.10 All emergency department physicians and registered nurses who provide direct emergency patient care shall be trained in advanced life support.

All emergency department physicians should be certified by the American Board of Emergency Medicine.

CURRENT STATUS

As specified in the Base Hospital Agreements, all MICNs are required to maintain current ACLS certification and all base hospitals physicians are required to have Board certification or have satisfied the requirements to take the emergency medical board and/or ACLS certification. All hospitals with Basic Emergency Medical Services permits are approved as 9-1-1 receiving hospitals and are JCAHO approved. JCAHO requirements ensure compliance with this standard for ACLS training. Monitoring for compliance is conducted as a component of base hospital surveys conducted, at a minimum, every three years.

All hospitals with Basic and Comprehensive Emergency Medical Services permits are approved as 9-1-1 receiving hospitals. Monitoring of this permit status is conducted through the DHS Health Facilities Division, Acute Ancillary Services Section. It is the experience of the auditors that all hospitals with these permits require physicians and nurses to be trained in ACLS.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):	
Standard met.	

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Advanced Life Support 2.11 Accreditation Process

STANDARD:

2.11 The local EMS agency shall establish a procedure for accreditation of advanced life support personnel which includes orientation to system policies and procedures, orientation to the roles and responsibilities of providers within the local EMS system, testing in any optional scope of practice, and enrollment into the local EMS agency's quality improvement process.

CURRENT STATUS:

The LEMSA has a procedure for Los Angeles County accreditation of paramedics which includes an orientation to the local system and testing in optional scope of practice. Accreditation and employment with an approved paramedic provider agency automatically enrolls the ALS provider in the EMS System Quality Improvement Program. Reference No. 1006, EMT-Paramedic Accreditation and Continuing Accreditation, was revised in July 2002 and is currently under review. Accreditation is ongoing; the only requirement is a mandatory local EMS Update developed jointly by the EMS Agency and its constituents.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for these standards.

NEED(S):	:
Standa	ırd	met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Advanced Life Support 2.12 Early Defibrillation

STANDARD:

2.12 The local EMS agency shall establish policies for local accreditation of public safety and other basic life support personnel in early defibrillation.

CURRENT STATUS:

Reference No. 412, Automated External Defibrillator (AED) Service Provider Program Requirements, defines the approval process for AED service providers in Los Angeles County. An AED service provider is an agency or organization which is approved by the EMS agency and is responsible for and authorizes EMT-Is or public safety personnel to operate an AED for the purpose of providing services to the general public. An AED program is now mandated for all Exclusive Operating Area (EOA) providers. Public safety personnel include firefighters, lifeguards and peace officers.

Currently there are 52 approved providers encompassing fire departments, law enforcement agencies and businesses. These programs provide an annual report to the EMS Agency.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

LJ	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Advanced Life Support 2.13 Base Hospital Personnel

STANDARD:

2.13 All base hospital/alternative base station personnel who provide medical direction to prehospital personnel shall be knowledgeable about local EMS agency policies and procedures and have training in radio communications techniques.

CURRENT STATUS (Aud Migratalian) - common Control (Control Control Con

Reference No. 1010, Mobile Intensive Care Nurse (MICN) Certification/Recertification, which was reviewed and updated in 2006, outlines the LEMSA requirements for certification as a Mobile Intensive Care Nurse (MICN). The LEMSA also approves MICN Development Courses. MICN Development Courses are required to include an orientation to the EMS system, orientation and testing on LEMSA policies, procedures and protocols, and an introduction to radio procedures.

As specified in Reference No. 304, Role of the Base Hospital, and in the Base Hospital Agreement, base hospitals are required to ensure that each base hospital physician who directs a paramedic in advanced life support has completed a prehospital care course.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):
Standard met.
OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Communications Equipment 3.01 Communication Plan*

STANDARD:

3.01 The local EMS agency shall plan for EMS communications. The plan shall specify the medical communications capabilities of emergency medical transport vehicles, non-transporting advanced life support responders, and acute care facilities and shall coordinate the use of frequencies with other users. The local EMS agency's communications plan should consider the availability and use of satellites and cellular telephones.

CURRENT STATUS:

Twenty base stations and 42 paramedic provider agencies, which account for 527 paramedic units, have access to nine medical channels. Medical channels are assigned to the hospital base station. Communication assignments have been developed and implemented. Hospital base stations are assigned a primary channel and, in most cases, a back-up frequency.

LEMSA communication standards require 90% coverage 90% of the time. The standard is maintained by the installation of local base stations at the hospital site and remote base stations at strategically placed sites to overcome communication problems caused by terrain. LEMSA has installed and maintains 11 remote base stations on the mainland and three remote base stations on Catalina Island.

The Hospital Emergency Administrative Radio (HEAR) is installed in 90% of the ALS vehicles (combination transport and non-transport) and 75% of the BLS vehicles, the majority of which are privately owned ambulances which respond as a secondary transporter. Ninety-five percent of the health care facilities (excluding clinics and skilled nursing facilities) have a HEAR.

The Rapid Emergency Digital Data Interface Network is installed in 73 of 74 acute care hospitals (9-1-1 receiving hospitals). A terminal is also installed at Operations Control Division for Los Angeles City Fire Department, allowing access to all ALS field units. Los Angeles County is being upgraded from ReddiNet version III to version IV in the first quarter of 2007, which will allow greater flexibility in entering data and assessing hospital and system status.

The County Wide Integrated Radio System (CWIRS) is installed at all Los Angeles County-operated hospitals, comprehensive health centers and clinics. Cellular telephone communication and radios are the primary communication tools utilized by field personnel to make base station contact.

Concern about the lack of interoperability among public safety agencies in the Los Angeles Region has led to the formation of the Regional Interoperability Steering Committee (RISC). RISC plans to provide for public safety by addressing incompatibility in radio systems. A governance committee composed of law enforcement, fire emergency medical services, and city managers has developed a

written plan that includes a technical design to construct a regional public safety radio system. The plan covers a wide regional area, includes participation by more than one political jurisdiction and crosses first-responder disciplines (at a minimum, it covers law, fire and EMS). A Joint Powers Agreement has been drafted specifying membership, terms of office, and the purpose and responsibility of the Board with a goal of strengthening decision making and attracting outside funding.

COORDINATION WITH OTHER EMS AGENCIES:

Los Angeles County shares the HEAR primary frequency (155.340 MHz) with San Bernardino, Ventura and Riverside Counties and would be used to interface with those counties. The secondary HEAR frequency (155.280 MHz) used exclusively by Orange County is monitored and available for coordination with Orange County.

The RISC is multijurisdictional with representatives from law enforcement, fire, cities and EMS.

NEED(S):

To install ReddiNet at remaining acute health care facilities, the HEAR on all EMS vehicles, and ReddiNet terminals at each dispatch center.

OBJECTIVE:

The LEMSA shall require system participants to install the following:

Installation of ReddiNet at all receiving facilities except CPM Installation of HEAR on all EMS vehicles (LA Fire Department has already done this) Installation of a ReddiNet terminal at each dispatch center (LA Fire Dept. & Verdugo Dispatch have been done)

	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

Communications Equipment 3.02 Radios

STANDARD:

3.02 Emergency medical transport vehicles and non-transporting advanced life support responders shall have two-way radio communications equipment which complies with the local EMS communications plan and which provides for dispatch and ambulance-to-hospital communication.

Emergency medical transport vehicles should have two-way radio communications equipment which complies with the local EMS communications plan and which provides for vehicle-to-vehicle (including both ambulance and non-transporting first responder units) communication.

CURRENT STATUS:

All emergency medical transport vehicles and non-transporting ALS responders are equipped with two-way radios to assist in dispatching. Dispatch radios are under the control of the operating agency. The Hospital Emergency Administrative Radio (HEAR) is installed in nearly 100% of the emergency medical transport vehicles and non-transporting ALS responders and over 75% of the BLS vehicles, which allows for ambulance-to-hospital communications.

In addition to the radios used for communication with the hospitals, all ALS units operated by Los Angeles City Fire Department are equipped with ReddiNet® for ease in identifying hospital status prior to patient transport.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for these standards.

NEED(S):

Standard met.

OBJECTIVE:

The LEMSA, in conjunction with system participants, shall continue to explore alternative communication systems, e.g., satellite or cellular systems, to enhance capabilities, especially in disaster situations.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year

Communications Equipment 3.03 Interfacility Transfer

STANDARD:

3.03 Emergency medical transport vehicles used for interfacility transfers shall have the ability to communicate with both the sending and receiving facilities. This could be accomplished by cellular telephone.

CURRENT STATUS:

All ALS equipped vehicles have med channel capabilities. Seventy-five percent of all ambulances performing interfacility transfers have the ability to communicate with the sending and receiving facilities using the Hospital Emergency Administrative Radio (HEAR). On-board cellular telephones are currently not a requirement for interfacility transports although cell phones are widely available and used by the majority of the companies.

COORDINATION WITH OTHER EMS AGENCIES:

HEAR (155.340 MHz) is shared with Ventura, San Bernardino and Riverside counties. Emergency medical transport vehicles performing an interfacility transfer may communicate with the receiving facility (depending on distance) directly. If distance is a problem, they may use the Medical Alert Center to relay information. Vehicles based in Orange County using the local HEAR frequency (155.280 MHz) may relay through the Medical Alert Center to the receiving facility pending purchased equipment installation.

NEED(S):

To implement a mechanism of communication between all transporting units and receiving hospitals.

OBJECTIVE:

The LEMSA shall encourage provider agencies to establish a mechanism for communication between all transporting vehicles and receiving hospitals. Achievement of this objective will most likely be through installation of a HEAR in each emergency medical transport vehicle and non-transporting ALS responder vehicles. The LEMSA, in conjunction with system participants, shall continue to explore alternative communication systems, e.g., satellite or cellular systems, to enhance capabilities, especially in disaster situations.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year

Communications Equipment 3.04 Dispatch Center

STANDARD:

3.04 All emergency medical transport vehicles where physically possible (based on geography and technology), shall have the ability to communicate with a single dispatch center or disaster communications command post.

CURRENT STATUS:

Because of multiple provider (ALS/BLS) agencies, a single dispatch center is not feasible in a system this large; however, plans are underway to combine current dispatch centers to the degree possible. All emergency transport vehicles are equipped with a two-way radio system that is designed, maintained and owned by the individual provider to communicate with their dispatch centers. Except for limited access permitted by Los Angeles County Fire to individual transport vendors, there is no common interface or single dispatch center.

The Hospital Emergency Administrative Radio System (HEAR) 155.340 MHz is the primary voice frequency utilized by the Department of Health Services' Emergency Operations Center and is installed in 79% of emergency transport vehicles. The County Wide Integrated Radio System (CWIRS) 800 MHz trunked radio system is installed on all DHS emergency transport vehicles. An interface exists between CWIRS and Los Angeles County Fire radio frequencies.

COORDINATION WITH OTHER EMS AGENCIES:

The HEAR is shared with neighboring counties (except Orange County, which is on 155.280 MHz). Emergency transport vehicles within these counties can access Los Angeles County using this frequency.

NEED(S):

To the degree possible in this large system, this standard is met. As addressed in Standards 3.02 and 3.03, there is a need to install HEARs on the remaining 21% of emergency transport vehicles.

OBJECTIVE:

No further objective needed to meet the standard.

[]	Short-range Plan	(one year or less)
[]	Long-range Plan (more than one year)

Communications Equipment 3.05 Hospitals

STANDARD:

3.05 All hospitals within the local EMS system shall (where physically possible) have the ability to communicate with each other by two-way radio. All hospitals should have direct communications access to relevant services in other hospitals within the system (e.g., poison information, pediatric and trauma consultation).

CURRENT STATUS:

There are over 102 health care facilities (hospitals) in Los Angeles County, 74 of which are classified as paramedic receiving hospitals. All paramedic receiving hospitals are equipped with the Hospital Emergency Administrative Radio (HEAR) 155.340 MHz. Of the remaining non-receiving facilities, 45 facilities have the HEAR installed and 17 clinics have HEAR radios.

Hospitals have access to specialized services (e.g., burns, trauma, neonatology) through the Medical Alert Center (MAC) via telephone:

Hospitals have begun to organize internal communications by pooling employees who are licensed HAM radio operators. A few facilities have expanded HAM communications to include sister hospitals and local agencies. There is currently no system wide organization or protocols to utilize HAM radio frequencies.

COORDINATION WITH OTHER EMS AGENCIES:

Hospitals have the ability to communicate with hospitals in Ventura, San Bernardino and Riverside Counties through the HEAR on 155.340 MHz. Hospitals needing to access Orange County would require a separate transceiver tuned to 155.280 MHz.

NEED(S):

- 1. To expand installation of the HEAR to all health care facilities.
- 2. To further develop and organize a hospital emergency radio system utilizing volunteer HAM radio operators.

OBJECTIVE:

The LEMSA shall install the HEAR at additional health care facilities and shall form a volunteer HAM radio organization targeted for back-up hospital communications.

[]	Short-range Plan (one year or less)	
[X]	Long-range Plan (more than one year)

Communications Equipment 3.06 MCI/Disasters

STANDARD: A REGISTRATION OF THE STANDARD REPORT OF THE STANDARD REGISTRATION OF THE STANDARD REGISTRATI

3.06 The local EMS agency shall review communications linkages among providers (prehospital and hospital) in its jurisdiction for their capability to provide service in the event of multi-casualty incidents and disasters.

CURRENT STATUS:

The LEMSA, through the Medical Alert Center, conducts daily radio checks at eight hour intervals to verify the hardware status of the Hospital Emergency Administrative Radio (HEAR) 155.340 MHz. The audio transmissions of selected hospitals verify both receiving and transmitting capabilities of the LEMSA, remote transmitters and hospitals. Hospitals not actively polled are aware of the scheduled roll calls and are able to monitor the transmissions; absence of the hospital's ability to hear the roll call indicates a problem with that individual hospital.

The Rapid Emergency Digital Data Interface Network (ReddiNet) is designed as a constant polling system. Hospitals equipped with ReddiNet (currently75 hospitals) are electronically polled on an average of three times per minute. Failing to respond to the electronic poll alerts the system control point at the Medical Alert Center (MAC) of the hospital's loss of their ReddiNet communications link. Coordinators at the MAC will attempt to communicate with the affected hospital (s) through other methods (e.g., telephone, HEAR).

The LEMSA conducts a yearly base station communication survey. The communication survey is reviewed by LEMSA, County radio engineering and private communication vendors to identify and correct any communication problems. In addition, an ongoing process is in place where hospitals and providers can notify the EMS communication representative of any communication difficulties.

DHS facilities utilize the County Wide Integrated Radio System (CWIRS) as an interdepartmental communication modality. LEMSA conducts monthly polls of all departmental users to determine access, coverage and problems.

The LEMSA is researching the potential of developing policies, procedures and training in the organization of HAM radio operators for a systemwide contingent radio tool.

COORDINATION WITH OTHER EMS AGENCIES:

Hospitals have the ability to communicate with hospitals in Ventura, San Bernardino and Riverside Counties through the HEAR on 155.340 MHz. Hospitals needing to access Orange County would require a separate transceiver tuned to 155.280 MHz. The Department of Health Services Emergency Operations Center (DHS EOC) has the ability to communicate with all neighboring counties including Orange.

NEED(S):

1. To install the HEAR in all health care facilities.

- To develop and organize a hospital emergency radio system utilizing volunteer HAM radio operators.
- 3. To establish scheduled radio checks with neighboring counties.

OBJECTIVE:

The LEMSA shall install the HEAR at additional health care facilities form a volunteer HAM radio organization targeted for back-up hospital communications, and schedule radio checks with neighboring counties.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

Public Access 3.07 9-1-1 Planning/Coordination

STANDARD:

3.07 The local EMS agency shall participate in ongoing planning and coordination of the 9-1-1 telephone service. The local EMS agency should promote the development of enhanced 9-1-1 systems.

CURRENT STATUS:

9-1-1 calls are received at a public safety answering point (PSAP) and routed to the responsible agency (police, fire or medical aid). In the case of medical aid, some jurisdictions have dispatchers determine the gravity of the caller's complaint and the level of response required. Most jurisdictions, however, are not set up for tiered dispatch and therefore respond to all requests for medical aid at the ALS level. Public telephone access is free and information on obtaining emergency help is provided in English and Spanish on call boxes. Difficulties with other languages are handled by the dispatcher, who has access to translation services. Provision is made for those who are deaf or mute via TTY and TDD services.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Public Access 3.08 9-1-1 Public Education

STANDARD:

3.08 The local EMS agency shall be involved in public education regarding the 9-1-1 telephone service as it impacts system access.

CURRENT STATUS:

Brochures describing 9-1-1 services are available. Bumper stickers are affixed to public safety vehicles (police, fire rescue) instructing the public on the 9-1-1 emergency system. Telephone directories provide information in the common languages spoken in the area on what to do in emergencies. Signs in buildings such as restaurants, airports and malls are posted in public areas instructing on the use of the 9-1-1 system. Television (including cable services), radio, newspapers and billboards provide public service announcements to educate and inform the public.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To expand education for the public on what constitutes a true emergency and what non-emergency services are available in the community.

OBJECTIVE:

The LEMSA, in conjunction with other system participants, shall work to create an updated brochure describing 911 services and alternate non-emergency transportation (e.g., Metro Access, Dial-A-Ride, Medi-Trans, etc.) as well as other forms of public information.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

Resource Management 3.09 Dispatch Triage

STANDARD:

3.09 The local EMS agency shall establish guidelines for proper dispatch triage that identifies appropriate medical response.

The local EMS agency should establish an emergency medical dispatch priority reference system, including systemized caller interrogation, dispatch triage policies, and prearrival instructions.

CURRENT STATUS:

Reference No. 808, Base Hospital Contact and Transport Criteria, defines the guidelines for determining when a response by 9-1-1 ALS personnel is required. Chief complaints identified in Reference No. 808 require an ALS dispatch response. The LEMSA has informally reviewed the Medical Dispatch Guidelines of the three largest provider agencies to ensure medical appropriateness. In 2006, the LEMSA developed Reference No. 226, Private Ambulance Provider Non 9-1-1 Medical Dispatch, which established minimum standards for private ambulance medical dispatch including private provider medical dispatch standards, basic medical dispatcher program training, minimum qualifications for medical dispatcher, quality improvement, staffing, medical direction and oversight, and records management.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To establish LEMSA guidelines for proper dispatch triage which identifies appropriate medical response based on current practice and community standards

OBJECTIVE:

In conjunction with system participants, the LEMSA shall develop guidelines for dispatch triage.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

SYSTEM ASSESSMENT - COMMUNICATIONS

Resource Management 3.10 Integrated Dispatch

STANDARD:

3.10 The local EMS agency shall have a functionally integrated dispatch with systemwide emergency services coordination, using standardized communications frequencies.

The local EMS agency should develop a mechanism to ensure appropriate systemwide ambulance coverage during periods of peak demand.

CURRENT STATUS:

The local EMS system uses a computer gated 9-1-1 system which routes all emergency medical calls to the appropriate PSAP. Systemwide emergency coordination is provided by the LEMSA's Medical Alert Center (MAC), which uses standardized communication frequencies to ensure appropriate system ambulance coverage at all times.

COORDINATION WITH OTHER EMS AGENCIES:

Local communication frequency allocation and communication systems are developed in coordination with surrounding EMS agencies to decrease the potential for communication interference.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

Short-range Plan (one year or less)
Long-range Plan (more than one year)

Universal Level 4.01 Service Area Boundaries

STANDARD:

4.01 The local EMS agency shall determine the boundaries of emergency medical transportation service areas.

The local EMS agency should secure a county ordinance or similar mechanism for establishing emergency medical transport service areas (e.g., ambulance response zones).

CURRENT STATUS:

The LEMSA has developed and implemented a plan for exclusive operating areas for basic life support transportation services throughout the County. Emergency medical transportation service area boundaries for the unincorporated area of the County and 55 cities were determined by population, area to be served, number of emergency responses and payer mix. Service areas are defined by individual ambulance service agreements with private ambulance operators or cities. Emergency medical transportation service area boundaries for the remaining 33 cities were determined by each city's corporate boundary.

COORDINATION WITH OTHER EMS AGENCIES:

Ambulances licensed in Los Angeles County are permitted to transport patients from locations within Los Angeles County to points both within and outside of the County borders. They are not permitted to pick up patients outside of the County border and transport them into Los Angeles County; however, ambulances may respond to mutual aid requests from other counties.

NEED(S): Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[] Short-range Plan (one year or less) [] Long-range Plan (more than one year)	

Universal Level 4.02 Monitoring

STANDARD:

4.02 The local EMS agency shall monitor emergency medical transportation services to ensure compliance with appropriate statutes, regulations, policies, and procedures.

The local EMS agency should secure a county ordinance or similar mechanism for licensure of emergency medical transport services. These should be intended to promote compliance with overall system management and should, wherever possible, replace any other local ambulance regulatory programs within the EMS area.

CURRENT STATUS:

Los Angeles County has developed an ordinance that defines minimum standards for licensure of emergency medical transport service operators. Standards include response time parameters, licensure and certification of ambulance personnel, inspection and licensure of ambulance vehicles, service requirements, billing rates, and required insurance coverage. In addition, the LEMSA has agreements with exclusive operating area ambulance providers that reinforce ordinance standards and further define ambulance service requirements. Monitoring of emergency medical transportation services is conducted on at least a quarterly basis, and includes review of response time records, fiscal records, and administrative responsibilities including review of personnel licensure and certifications, vehicle records, etc.

City exclusive operating area agreements require cities to prepare, retain, and make available to the Director for inspection review, and photocopying, if necessary, such ambulance and emergency medical services records as are required of ambulance and prehospital emergency care operators by the California Highway Patrol, Division 2.5 of the Health and Safety Code, the California Code of Regulations, and the Los Angeles County Prehospital Care Policy Manual.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for these standards.

NEED(S):

To review the ordinance and investigate the County's authority to license or register all private ambulance companies operating in the County. The minimum standards to operate would be incorporated into the license/registration process. This would provide the mechanism and allow the LEMSA to monitor all emergency ambulances for compliance with statutes, regulations, policies and procedures.

OBJECTIVE:

The LEMSA will continue to investigate the legal authority of the County to require license/registration of all ambulance companies operating within Los Angeles County. With this Foundation, the LEMSA will begin to draft changes to the Ambulance Ordinance.

TIMEFRAME FOR OBJECTIVE:

[X] Short-range Plan (one year or less)

Long-range Plan (more than one year)

<u>Universal Level</u> 4.03 Classifying Medical Requests

STANDARD:

4.03 The local EMS agency shall determine criteria for classifying medical requests (e.g., emergent, urgent, and non-emergent) and shall determine the appropriate level of medical response to each.

CURRENT STATUS:

Reference No. 808, Base Contact and Transport Criteria, is the basis for classifying emergency medical requests. Those chief complaints or patient circumstances described in this policy are essentially considered "emergent or urgent" for purposes of determining need for ALS response. Those chief complaints or patient circumstances not identified in this policy are considered "non-emergent" and may be responded to by BLS level personnel. This is considered the basis for tiered level dispatch application. Recent important changes to Reference No. 808 (November 1, 2003) include: 1) "Symptomatic Hypertension" was deleted, 2) "extremity injuries with neurological and/or vascular compromise" was removed and incorporated into Reference No. 506, Trauma Triage, and 3) acute neurological symptoms (i.e., blurred vision, dizziness, numbness, etc)" and "suspected fractures of pelvis or femur" were made a mandatory base hospital contacts.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for these standards.

NEED(S): Standard me	rt.
OBJECTIVE No further ob	: ojective needed to meet standard.
TIMEFRAME	FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Universal Level 4.04 Pre-scheduled Responses

STANDARD:

4.04 Service by emergency medical transport vehicles which can be prescheduled without negative medical impact shall be provided only at levels which permit compliance with local EMS agency policy.

CURRENT STATUS:

Pre-scheduled emergency medical transport is provided by private ALS and BLS ambulance companies in Los Angeles County. Reference No. 517, Private Provider Agency transport/Response Guidelines, provides guidelines for private ambulance providers handling requests for emergency, urgent and non-emergency transports. EMT-Is and paramedics may not exceed their scopes of practice as outlined in Reference No. 802, Emergency Medical Technician-I, Scope of Practice, and Reference No. 803, Paramedic Scope of Practice.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for these standards.

NEED(S):
Standard met.

OBJECTIVE:
No further objective needed to meet standard.

TIMEFRAME FOR OBJECTIVE:

[] Short-range Plan (one year or less) [] Long-range Plan (more than one year)

<u>Universal Level</u> 4.05 Response Time Standards

STANDARD:

4.05 Each local EMS agency shall develop response time standards for medical responses. These standards shall take into account the total time from receipt of the call at the primary public safety answering point (PSAP) to arrival of the responding unit at the scene, including all dispatch intervals and driving time.

Emergency medical service areas (response zones) shall be designated so that, for 90% of emergent responses:

- a) the response time for a basic life support and CPR-capable first responder does not exceed: metro/urban 5 minutes, suburban/rural 15 minutes wilderness as quickly as possible
- b) the response time for an early defibrillationcapable responder does not exceed: metro/urban – 5 minutes suburban/rural – as quickly as possible wilderness – as quickly as possible
- c) the response time for an advanced life support-capable responder (not functioning as the first responder) does not exceed: metro/urban 8 minutes suburban/rural 20 minutes wilderness as quickly as possible
- d) the response time for an EMS transportation unit (not functioning as the first responder) does not exceed: metro/urban 8 minutes suburban/rural 20 minutes wilderness as quickly as possible

CURRENT STATUS:

BLS ambulance providers providing emergency transportation services in any of the twelve exclusive operating areas are required to meet the metro/urban – 8 minute, suburban/rural – 20 minute and wilderness – as quickly as possible, standards. The agreements between the County and the independent cities not included in the twelve exclusive operating areas, do not specify response times. This is negotiated between the individual cities and the ambulance provider.

Although this is an accepted guideline, the LEMSA has not mandated the primary responder, whether ALS or BLS, to meet the State standards. Response time data is collected on response times from all primary providers, but has not been analyzed to determine whether provider agencies are meeting these standards.

COORDINATION WITH OTHER EMS AGENCIES:

Unless requested to provide mutual aid to one of the surrounding counties, provider agencies do not routinely respond to other counties. Therefore, it has been unnecessary to establish response time standards across county borders.

NEED(S):

To evaluate the response time performance of all primary provider agencies as well as BLS transportation providers serving cities outside of the twelve exclusive operating areas to determine whether the State standards are met.

OBJECTIVE:

The LEMSA shall evaluate the response time performance of primary provider agencies to determine whether the State standards are met.

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TIMEFRAME FOR OBJECTIVE:

[]	Short-range Plan	(one year or less)

[X] Long-range Plan (more than one year)

Universal Level 4.06 Staffing

STANDARD:

4.06 All emergency medical transport
vehicles shall be staffed and equipped
according to current state and local
EMS agency regulations and
appropriately equipped for the
level of service provided.

CURRENT STATUS:

Reference 400 series of the Los Angeles County Prehospital Care Policy Manual addresses Provider Agencies (designation/staffing) for all emergency medical transport vehicles as follows:

California Code of Regulations, Title 13, Chapter 4

Reference No. 406, Authorization for Paramedic Provider Status

Reference No. 408, Advance Life Support Unit Staffing

Reference No. 409, Reporting of ALS Unit Staffing Exceptions

Reference No. 412, Automatic External Defibrillator (AED) Service Provider Program Requirements

Reference No. 414, Registered Nurse/Respiratory Specialty Care Transport Provider

Reference No. 416, Assessment Unit

The Reference 700 series of the Los Angeles County Prehospital Care Policy Manual addresses Equipment/Supplies/Vehicles for all emergency medical transport vehicles as follows:

Reference No. 701, Supply and Resupply of Designated EMS Provider Units/Vehicles

Reference No. 702, Controlled Drugs Carried on ALS Units

Reference No. 703, ALS Unit Inventory

Reference No. 704, Assessment Unit Inventory

Reference No. 706, ALS EMS Aircraft Inventory

Reference No. 710, Ambulance Equipment Requirements, CCR, Title 13, Section 1103

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

Standard met.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year

Universal Level 4.07 First Responder Agencies

STANDARD:

4.07 The local EMS agency shall integrate qualified EMS first responder agencies (including public safety agencies and industrial first aid teams) into the system.

CURRENT STATUS:

In Los Angeles County, all first responder agencies assigned specific jurisdictions are incorporated into the system to the degree possible and desirable. A great deal of time and effort is spent on coordination of various entities to ensure maximum cooperation.

NEED(S): An alternative to the property of the property of the property of the property of the standard met.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

R OBJE	R OBJECTIVE	R OBJECTIVE:	R OBJECTIVE:

[] Short-range Plan (one year or less)
[] Long-range Plan (more than one year)

Universal Level 4.08 Medical & Rescue Aircraft

STANDARD:

- 4.08 The local EMS agency shall have a process for categorizing medical and rescue aircraft and shall develop policies and procedures regarding:
 - a) authorization of aircraft to be utilized in prehospital patient care.
 - b) requesting of EMS aircraft,

- c) dispatching of EMS aircraft,
- d) determination of EMS aircraft patient destination.
- e) orientation of pilots and medical flight crews to the local EMS system, and
- f) addressing and resolving formal complaints regarding EMS aircraft

CURRENT STATUS:

The LEMSA has implemented Reference No. 514, Prehospital EMS aircraft Operations, which describes the policies and procedures for EMS aircraft operations in the County. This policy defines dispatch and cancellation criteria, patient destination/landing sites, communication/record keeping and medical control. Patient destination is determined by the initial base hospital directing the patient's care and is consistent with Reference No. 502, Patient Destination, provided the receiving facility has a licensed heliport or designated landing site. The authority for safety of the EMS aircraft and persons associated with the EMS aircraft rests with the pilot. The pilot in command also approves all patient destinations with respect to safety factors.

Reference No. 514 describes the general provisions for EMS Aircraft operations in the County and establishes the minimum standards for the integration of EMS aircraft and personnel into the LEMSA's prehospital patient transport system. This includes the designation of EMS aircraft providers within the jurisdiction of the LEMSA. Record keeping and quality improvement requirements are also covered.

Reference No. 418, Authorization and Classification of EMS Aircraft specifies the requirements for communication equipment, aircraft compartment space and patient supplies. Dispatch criteria and a mechanism for addressing and resolving formal complaints regarding EMS aircraft are discussed in Reference No. 418, along with requirements for personnel/training and aircraft specifications/required equipment. Requirements for patient supplies are outlined in Reference No. 706, ALS EMS Aircraft Inventory.

The designation process in Reference No. 418 includes "current accreditation by the Commission on Accreditation of Medical Transport Systems (CAMTS) or successful completion of a site review by CAMTS in conjunction with the local EMS Agency". In 2005, three Los Angeles County EMS aircraft provider underwent successful site reviews by CAMTS.

COORDINATION WITH OTHER EMS AGENCIES:

As identified in Reference No. 418, when prehospital aircraft are routinely requested from outside Los Angeles County, interagency agreements shall be executed between the County of Los Angeles and the County in which the air ambulance provider is operationally based.

Orange County Riverside County San Bernardino County	Kern County Ventura County Santa Barbara County
NEED(S):	
Standard met.	
OBJECTIVE:	
No further objective needed to meet s	
	gevinen in militari met vizit et vynek og fitt appensige til 1906 at 60 km. Year or less) flegge mesnig til til det et et etges. Hillion til form til
	e than one year)
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Universal Level 4.09 Air Dispatch Center

STANDARD:

4.09 The local EMS Agency shall designate a dispatch center to coordinate the use of air ambulances or rescue aircraft.

CURRENT STATUS:

The LEMSA has defined the criteria and the process for designated dispatch centers (LA County Fire and Sheriff's Department, Los Angeles City Fire Department and the Medical Alert Center) for the coordination of air ambulances and rescue aircraft in Reference No. 418, Authorization and Classification of EMS Aircraft. This policy classifies dispatch agencies as primary and back-up dispatch centers. The application to be a designated dispatch center exists. Los Angeles County Fire Department is the designated primary dispatch center for air providers.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To complete the air ambulance and rescue aircraft dispatch center application and designation process.

OBJECTIVE:

The LEMSA shall designate dispatch centers (primary and back-up) for the coordination of air ambulances for rescue aircraft.

[X]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 4.10 Aircraft Availability

STANDARD:

4.10 The local EMS Agency shall identify the availability and staffing of medical and rescue aircraft for emergency patient transportation and shall maintain written agreements with aeromedical services operating within the EMS area.

CURRENT STATUS:

The designation process for medical and rescue aircraft for emergency patient transport is specified in Reference No. 418, Authorization and Classification of EMS Aircraft. The policy specifies that EMS Aircraft providers will have a contractual agreement with the County of Los Angeles, must complete and submit the approved EMS Aircraft/Dispatch Center Application (Reference No. 418.1), must have a program evaluation and site visit, and either be accredited by the Commission on Accreditation of Medical Transport Systems (CAMTS) or have successfully completed a CAMTS site review in conjunction with the LEMSA. At the present time, there are three public safety agencies in Los Angeles County with one back up (Mercy Air) which provide medical and rescue aircraft services.

COORDINATION WITH OTHER EMS AGENCIES:

As identified in Reference No. 418, aeromedical prehospital response may be requested from outside of Los Angeles County "provided that medical control is maintained by the jurisdiction or origin and an intercounty agreement exists. Intercounty agreements currently exist between Los Angeles County and the following jurisdictions:

Orange County
Riverside County
San Bernardino County

Kern County Ventura County Santa Barbara County

NEED(S):

To complete the process of designating medical and rescue aircraft for emergency patient transportation.

OBJECTIVE:

The LEMSA has developed the application process, and written agreements are currently under negotiation to formally designate EMS aircraft/rescue provider agencies.

[X]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 4.11 Specialty Vehicles*

STANDARD:

4.11 Where applicable, the local EMS agency shall identify the availability and staffing of all-terrain vehicles, snow mobiles, and water rescue and transportation vehicles. The local EMS agency should plan for

response by and use of all-terrain vehicles, snow mobiles, and water rescue vehicles in areas where applicable. This plan should consider existing EMS resources, population density, environmental factors, dispatch procedures and catchment areas.

CURRENT STATUS:

The Los Angeles EMS system does not have a need for specialized snow vehicles. However, several of the larger agencies do utilize bicycle, water vehicles and/or all-terrain vehicles in those areas where specifically needed, i.e., the beach and port areas, congested urban streets during special events, in rural and mountainous terrains. These agencies include Los Angeles City, Long Beach, Redondo Beach, Pasadena and Los Angeles County Fire Departments (including the Lifeguard division), and the Los Angeles Sheriff's Department.

COORDINATION WITH OTHER EMS AGENCIES:

Intercounty agreements currently exist between Los Angeles County and the following jurisdictions:

Orange County
Riverside County
San Bernardino County
Kern County
Ventura County
Santa Barbara County

The vehicles described would be used as any other approved vehicles in these bordering counties.

			- " ⁻ .	
NEED(S): Standard met				
OBJECTIVE : Standard met				
TIMEFRAME	FOR OBJECT	IVE:		
[]	Short-range P Long-range P			

Universal Level 4.12 Disaster Response

STANDARD

4.12 The local EMS agency, in cooperation with the local office of emergency services (OES), shall plan for mobilizing response and transport vehicles for disaster.

CURRENT STATUS:

Primary provider agencies are prepared for mobilizing response and transport vehicles in a disaster and have Mutual Aid plans in place. Should additional transport vehicles be required, the Department of Health Services Emergency Operations Center is prepared to provide vehicles from the LEMSA's own fleet, from private contractors with whom contracts are in place, and from other operational areas in the Regional Disaster Medical/Health (RDMH) Region I. A new mutual aid policy, Reference No. 1126, Multiple Casualty Incident Transportation Management, was developed and approved in 2006 to provide guidelines for the rapid and efficient dispatch of multiple ambulances in response to multiple casualty incidents (MCI).

The LEMSA maintains agreements with other operational areas in Region I through the RDMH Coordinator for medical transportation services in a disaster. LA EMS has also actively participated in the statewide development of the Ambulance Strike Team concept.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA is designated as the RDMHC for Region I and agreements are in place within Region I.

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NEED(S): Standard met	entre de la Caración de Maria de Maria Maria de Maria de		
OBJECTIVE: No further obj	ective needed to meet standard	í.	
TIMEFRAME	FOR OBJECTIVE:		
[]	Short-range Plan (one year or Long-range Plan (more than o	less)	

Universal Level 4.13 Intercounty Response*

STANDARD:

4.15 The local EMS Agency shall develop agreements permitting intercounty response of emergency medical transport vehicles and EMS personnel.

The local EMS agency should encourage and coordinate development of mutual aid agreements which identify financial responsibility for mutual aid responses.

CURRENT STATUS:

Paramedic Intercounty Agreements permitting response of emergency medical transport vehicles and EMS personnel are in place with Kern, Orange, San Bernardino, Riverside, Ventura and Santa Barbara counties.

COORDINATION WITH OTHER EMS AGENCIES:

Agreements are automatically renewed. No further coordination with other EMS agencies has been required.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet this standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 4.14 Incident Command System

STANDARD:

4.14 The local EMS Agency shall
develop multi-casualty response
plans and procedures which include
provisions for on-scene medical
management, using the Incident
Command System.

CURRENT STATUS:

Primary provider agencies throughout Los Angeles County have adopted the Incident Command System for responding to multi-casualty incidents, and the START (Simple Triage and Rapid Treatment) triage system that provides guidelines for prehospital care personnel to rapidly classify victims so that patient treatment and transport are not delayed. These procedures are outlined in a newly revised prehospital policy, Reference No. 519, Management of Multi-Casualty Incidents.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet this standard.

[]	Short-range Plan (one year or less)
ſ	1	Long-range Plan (more than one year)

Universal Level 4.15 MCI Plans

STANDARD:

4.15 Multicasualty response plans and procedures shall utilize state standards and guidelines.

CURRENT STATUS:

Primary provider agencies have adopted the Incident Command System (FIRESCOPE) which utilizes state standards and guidelines for responding to multi-casualty incidents. The EMS Agency added Reference No. 1126, Multiple Casualty Incident Transportation Management, in 2006 to provide guidelines for the rapid and efficient dispatch of multiple ambulances in response to multiple casualty incidents. The policy addresses four levels of response and ambulance strike teams.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet this standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 4.16 ALS Staffing

STANDARD:

All ALS ambulances shall be staffed 4.16 with at least one person certified at the advanced life support level and one person staffed at the EMT-I level.

> The local EMS agency should determine whether advanced life support units should be staffed with defibrillators.

two ALS crew members or with one ALS and one BLS crew members.

On any emergency ALS unit which is not staffed with two ALS crew members, the second crew member should be trained to provide defibrillation, using available

CURRENT STATUS:

Currently, the LEMSA's Reference No. 408, Advanced Life Support (ALS) Unit Staffing defines ALS unit staffing as at least two licensed and accredited paramedics. Allowable exceptions may be made on a temporary basis under specific circumstances as specified in Reference No. 409, Reporting ALS Unit Staffing Exceptions.

Staffing options other than the two-paramedic system (i.e., one paramedic and one EMT-I, also known as 1:1 staffing) have been discussed for several years. At this time, 1:1 staffing is restricted to private provider agencies that have been specifically approved for this staffing configuration and that are performing interfacility transports only. The 1:1 alternative staffing program was piloted for several years with selected private provider agencies and the entire program was moved to "approved program" status by the EMS Commission in 2004. Additionally, one public provider was approved to begin a pilot program that allowed flexible staffing on Assessment Units according to paramedic availability, which is an exemption to Reference No. 416's requirement of at least one paramedic 365 days/year. This change was also approved by the EMS Commission.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): Standard me	et.
OBJECTIVE No further o	≣: bjective needed to meet this standard.
TIMEFRAM	E FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year

Enhanced Level: Advanced Life Support
4.17 ALS Equipment

STANDARD:

4.17 All emergency ALS ambulances shall be appropriately equipped for the scope of practice of their level of staffing.

CURRENT STATUS:

Reference 700 series of the Los Angeles County Prehospital Care Policy Manual addresses Equipment/Supplies/Vehicles related to the prehospital care setting. Reference No. 701, Supply and Resupply of Designated EMS Provider Units/Vehicles, defines the procurement of medical supplies and drugs. Reference No. 702, Controlled Drugs Carried on ALS Units, identifies the approved controlled drugs carried on ALS Units. Accountability for supplies and drugs, including narcotics, is the responsibility of the provider agency and the responsible physician. The Medical Director of the LEMSA authorizes the purchase of the majority of medical supplies and drugs, while several agencies utilize their Medical Advisor or the assigned Base Hospital Medical Director. Narcotics are obtained primarily through County hospitals, cost defrayed by the LEMSA, or from pharmaceutical companies. Narcotic inventories are subject to inspection as outlined in Reference No. 702 and are part of the provider agency annual site surveys.

Reference No. 703, ALS Unit Inventory, specifically defines a standardized inventory for all ALS Units. Reference No. 704, Assessment Unit Inventory, defines the inventory of all Assessment Units. Reference No. 705, ALS Unit Extension Personnel Inventory, was withdrawn in 2005 when this particular configuration was eliminated.

All newly approved ALS Units and Assessment Units are inspected and approved by the LEMSA prior to implementation in the field.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

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TIMEF	RAMI	FOR OBJECTIVE:
	[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Enhanced Level: Ambulance Regulation 4.18 Compliance

STANDARD:

4.18 The local EMS agency shall have a mechanism, (e.g., an ordinance and/or written provider agreements) to ensure that EMS transportation agencies comply with applicable policies and procedures regarding system operations and clinical care.

CURRENT STATUS:

Los Angeles County has an ambulance ordinance which regulates ambulance transportation in the unincorporated parts of the County. Many of the 88 incorporated cities have adopted city specific ambulance ordinances. Additionally, LEMSA has written agreements with exclusive operating area basic life support providers. Two types of agreements are in place: 1) agreements with cities and unincorporated areas included in seven ambulance franchise zones, and 2) agreements with certain cities that provided service prior to 1981. Performance standards are included and monitored regularly in the first type of agreement. In the agreements with specific cities, performance standards are less specific but contract compliance can be monitored as needed by the LEMSA.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To review the ordinance and investigate the County's authority to license or register all private ambulance companies operating in the County. The minimum standards to operate would be incorporated into the license/registration process. This would provide the mechanism and allow the LEMSA to monitor all emergency ambulances for compliance with statutes, regulations, policies and procedures.

OBJECTIVE:

The LEMSA will continue to investigate the legal authority of the County to require license/registration of all ambulance companies operating within Los Angeles County. With this Foundation, the LEMSA will begin to draft changes to the Ambulance Ordinance.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year

Enhanced Level: Exclusive Operating Permits 4.19 Transportation Plan

STANDARD:

- 4 18 Any local EMS agency which desires to implement exclusive operating areas. pursuant to Section 1797,224, H&SC. shall develop an EMS transportation plan which addresses:
 - a) minimum standards for transportation
 - b) optimal transportation system efficiency and effectiveness, and
 - c) use of a competitive process to ensure system optimization

CURRENT STATUS:

The LEMSA developed an EMS transportation plan which includes minimum standards for basic life support transportation services. Minimum standards include response time parameters; simultaneous dispatch of transport personnel with advanced life support personnel; an adequate number of vehicles to meet community needs and standards; response locations and personnel. The plan provides for efficient and effective transportation and uses a competitive bidding process to ensure system optimization.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): A service of the service of

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Exclusive Operating Permits 4.20 "Grandfathering"

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STANDARD:

4.20 Any local EMS agency which desires to grant an exclusive operating permit without use of a competitive process shall document in its EMS transportation plan that its existing provider meets all of the requirements for non-competitive selection ("grandfathering") under Section 1797.224, H&SC.

CURRENT STATUS:

The LEMSA developed "grandfather" agreements for those cities that had continued the use of existing providers operating within a local EMS area at the same level of service which had been provided without interruption since January 1, 1981. Los Angeles County has 33 cities that met this criteria and have signed City-County or Provider-County agreements.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standards met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Exclusive Operating Permits 4.21 Compliance

STANDARD.

4.21 The local EMS agency shall have a mechanism to ensure that EMS transportation and/or advanced life support agencies to whom exclusive operating permits have been granted, pursuant to Section 1797.224, H&SC, comply with applicable policies and procedures regarding system operations and patient care.

CURRENT STATUS:

The LEMSA has developed a monitoring instrument that documents each provider's compliance with the administrative, service and fiscal requirements of its exclusive operating area agreement(s). All 911 providers are required to provide the EMS Agency with EMS Reports which document their response to, treatment and, if applicable, transport of patients, and are monitored by exception through periodic review of the Reports.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standards met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Exclusive Operating Permits 4.22 Evaluation

STANDARD:

4.22 The local EMS agency shall periodically evaluate the design of exclusive operating areas.

CURRENT STATUS:

The LEMSA implemented an exclusive operating area program on January 1, 1995. The program agreements for the twelve exclusive operating areas were for an initial five-year period. Following evaluation of the efficiency and effectiveness of the exclusive operating areas, the Director of the Department of Health Services renewed the agreements each year for five years. The EOAs were reviewed and redesigned in 2003 in anticipation of a new RFP. The area design went from 11 EOA's to seven EOAs and was based on run volume, poverty rates and geographic area. A new competitive bidding process began on May 6, 2004 with the release of the Request for Proposal (RFP) which had been submitted for approval to the EMS Authority. The mandatory Bidder's Conference was held on May 26, 2004. Although it was anticipated that the RFP process would be complete by September 2004, a protest process delayed finalization of the 7 areas by the expected date and the contracts became effective on May 31, 2006.

Agreements with the 33 cities that do not fall within the newly created seven exclusive operating areas (refer to Standard 1.28) are automatically renewed.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard. The last the l

NEED(S):

Standards met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 5.01 Assessment of Capabilities

STANDARD:

5.01 The local EMS agency shall assess and periodically reassess the EMS-related capabilities of acute care facilities in its service area. The local EMS agency should have written agreements with acute care facilities in its service area.

CURRENT STATUS:

The LEMSA assesses and periodically reassesses EMS-related capabilities of acute care facilities in the following categories:

Emergency Departments Approved for Pediatrics
Pediatric Medical Centers (PMC)
Pediatric Trauma Centers (PTC)
Perinatal Centers
Trauma Hospitals
Burn Centers

Currently, the LEMSA performs initial and periodic on-site surveys of EDAPs, PMCs, PTCs and periodic paper surveys. Formal contracts exist with designated trauma centers, but no current contracts/agreements are in place with paramedic receiving hospitals. The system is challenged by the availability of on-call physicians.

The Health Facilities Division of the Department of Health Services has the authority to investigate acute care facilities in the delivery of emergency care, as required in the basic emergency department permit. The LEMSA works closely with Health Facilities on these investigations. Instead of the agreements with paramedic receiving hospitals with defined service areas, the LEMSA has developed policies to address patient destination.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To develop and implement written agreements with all acute care facilities.

OBJECTIVE:

1. The LEMSA shall develop agreements with all paramedic receiving hospitals.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

<u>Universal Level</u> 5.02 Triage and Transfer Protocols

STANDARD:

5.02 The local EMS agency shall establish prehospital triage protocols and shall assist hospitals with the establishment of transfer protocols and agreements.

CURRENT STATUS:

The EMS Agency has established in policy prehospital triage protocols for the following categories:

Pediatrics (EDAP, PMC and PTC)
Trauma
Burn
Perinatal
Decompression Emergencies
Sexual Assault
Private Provider Agency
Transport/Response Guidelines
Management of Multiple Casualty
Incidents
STEMI Receiving Centers (approved by the Board of Supervisors and currently under implementation)

The Los Angeles County Department of Health Services has developed patient transfer guidelines to assist private hospitals in transferring patients to County-operated acute care hospitals, providing the County hospitals have the capacity and available service to provide the needed care.

Other than transfers between private and County-operated facilities, the LEMSA is not involved in transfer agreements between private health facilities. According to DHS Licensing & Certification Division, this type of an agreement is verified by JCAHO surveys. The EMS Agency is currently approving ST Elevation Myocardial Infarction Receiving Centers (SRCs). This program required the development of SRC Standards and Reference No. 513, ST Elevation Myocardial Infarction Patient Destination, in collaboration with prehospital care stakeholders such as provider agencies, base and receiving hospitals, cardiologists and cardiac catheterization personnel. Site surveys of each of the applicants are ongoing, as is the development of a web-based data registry. To date, 15 hospitals have been approved as SRCs and are actively participating in the program.

COORDINATION WITH OTHER EMS AGENCIES:

No formal triage and transfer policies exist between Los Angeles County and bordering counties; however, 911 provider agencies routinely transport patients to the most accessible hospital from the incident location. In some instances, the most accessible hospital is in another county.

NEED(S):	•
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Standard met.

OBJECTIVE: 41 The state of the

No further objective needed to meet standard.

Į]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 5.03 Transfer Guidelines

STANDARD:

5.03 The local EMS agency, with participation of acute care hospital administrators, physicians and nurses, shall establish guidelines to identify patients who should be considered for transfer to facilities of higher capability and shall work with acute care hospitals to establish transfer agreements with such facilities.

CURRENT STATUS:

The LEMSA actively develops policies for transporting patients from the field to appropriate paramedic receiving hospitals (e.g., trauma, perinatal, pediatric, neuro). By doing so, the need for secondary transfers for medical reasons is theoretically eliminated. In reality, it does not eliminate the need for transfers due to financial considerations.

The LEMSA plans to approve STEMI Receiving Centers (SRC) following a successful field 12-lead EKG pilot program. Standards, policies and an application were developed and approved by the EMS Commission and the Board of Supervisors. Applications have been mailed and It is anticipated that the program will be implemented by the end of 2006 or first quarter of 2007. The LEMSA is working with ReddiNet to create a SRC diversion screen.

Burn patients are not transported directly to burn centers but to the most accessible receiving hospital for airway and fluid stabilization. Upon stabilization and request of a private hospital, the County assists the private hospital in transferring burn patients to burn centers. This is done through the LEMSA's Medical Alert Center.

The Los Angeles County Department of Health Services has a policy to accept patients from the private sector on an emergency basis if urgent care is needed and cannot be provided by the private hospital. Other than transfers between private and County-operated facilities, the LEMSA is not involved in transfer agreements between private health facilities. According to DHS Licensing & Certification Division, this type of an agreement is verified by JCAHO surveys.

Guidelines have been established in policy to identify specific patient groups who should be considered for transfer to facilities of higher capabilities. In lieu of facility transfer agreements, the LEMSA has developed transfer policies that identify EMTALA transfers requiring higher capabilities.

COORDINATION WITH OTHER EMS AGENCIES:

The EMS Agency has not established formal transfer agreements with hospitals outside of Los Angeles County. If a specialty bed is needed in another county (usually a burn bed), the Medical Alert Center contacts the hospital and arranges a transfer. This is primarily for the medically indigent patient. Private hospitals that want to transfer medically insured patients make their own transfer arrangements.

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No further ob	ejective required to meet standard.	
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Universal Level 5.04 Specialty Care Facilities

STANDARD:

5.04 The local EMS agency shall designate and monitor receiving hospitals and, when appropriate, specialty care facilities for specified groups of emergency patients.

CURRENT STATUS:

Hospitals with either a Basic or Comprehensive Emergency Department permit are automatically identified as a 911 receiving hospital. The Licensing & Certification Division of the Department of Health Services has the authority to investigate acute care facilities in the delivery of emergency care, as required in either permit. The LEMSA works closely with DHS Health Facilities Division, Acute Ancillary Section, on these investigations. Monitoring is conducted primarily by exception. As described in Standard 5.01, Assessment of Capabilities, the LEMSA recognizes the need to develop and implement enforceable written agreements with receiving hospitals.

As described in detail in Standards 5.08, Trauma System Design, 5.10, Pediatric System Design, and 51.3, Specialty System Design, the LEMSA designates specialty care facilities for specific groups of patients and monitors these either by agreements or by exception.

COORDINATION WITH OTHER EMS AGENCIES:

Policies governing mutual aid between jurisdictions are found in Paramedic Intercounty Agreements in place between Los Angeles County and the following jurisdictions:

Orange County Riverside County San Bernardino County Kern County Ventura County Santa Barbara County

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

<u>Universal Level</u> 5.05 Mass Casualty Management

STANDARD:

5.05 The local EMS agency shall encourage hospitals to prepare for mass casualty management.

The local EMS agency should assist hospitals with preparation for mass casualty management, including procedures for coordinating hospital communications and patient flow.

CURRENT STATUS:

All 911 receiving hospitals in Los Angeles County have a direct communication link with the LEMSA through the Medical Alert Center's (MAC) HEAR radio. When a mass casualty incident occurs, the MAC is apprised of the incident by the primary provider agencies. The MAC immediately collects bed availability information from hospitals and provides this information to field personnel. The MAC informs hospitals of the patients being transported to each facility. The goal is to avoid overloading any particular health facility when others could handle an additional patient volume.

The Incident Command System(ICS) has been adopted by all public provider agencies and some private providers in Los Angeles County to ensure organized, efficient care of victims of mass casualty incidents. The Standardized Emergency Management System (SEMS) has been implemented with all medical facilities. The newly revised Reference No. 519, Management of Multiple Casualty Incidents, defines the role of the provider agency, base hospital, receiving facilities and the County's Medical Alert Center during multiple casualty incidents. Basic 24-hour receiving facilities and specialty care facilities (where appropriate) are listed in the Prehospital Care Policy Manual and are regularly updated. In 2007, Cedars Sinai Medical Center was added as a Disaster Resource Center, bringing the total number of DRCs in the County to 13 (see DRC list and map, Table 7, Attachment I).

The LEMSA, as the DHS Disaster Coordination Section, works closely with all hospitals and medical facilities to prepare for mass casualty situations. A disaster drill is conducted yearly to allow all facilities and field providers to test their systems and plans. The focus of the drill varies each year. Scenarios have included earthquakes, floods, nuclear/biological/chemical warfare, among others.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S): Standard me	ıt.
OBJECTIVE No further ob	: ojective needed to meet standard.
TIMEFRAME	FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year

Universal Level 5.06 Hospital Evacuation*

STANDARD:

5.06 The local EMS agency shall have a plan for hospital evacuation, including its impact on other EMS providers. In the market and the last

CURRENT STATUS:

The LEMSA, through its Medical Alert Center (MAC) is able to rapidly assess bed availability throughout Los Angeles County. If a hospital needs either full or partial evacuation, the MAC arranges for the transfer and transport of evacuated patients to other receiving facilities.

If a hospital within Los Angeles County needs hospitals within Los Angeles County first. If ac	CIES: evacuation, the LEMSA will attempt to place patient iditional beds are needed, the LEMSA will contact the provide resources. In a disaster situation, the Regio
	contacted to assist with transferring patients to other
counties.dideade le le entendad (3. 4.) es un	indeportunt in de le principal de la libration de la libration de la libration de la libration de la libration La libration de la libration de
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Enhanced Level: Advanced Life Support 5.07 Base Hospital Designation

STANDARD:

5.07 The local EMS agency shall, using a process which allows all eligible facilities to apply, designate base hospitals or alternative base stations as it determines necessary to provide medical direction of prehospital personnel.

CURRENT STATUS:

The LEMSA has an organized base hospital system which currently includes 20 facilities distributed throughout the County and listed on Reference No. 501, Hospital Directory. The process for designation is based on hospital application and ability to perform specified EMS functions as defined in Section 1797.67 of the California Health & Safety Code. There are also Hospital and Medical Care Agreements in place for each of the designated facilities. Reference No. 304, Role of the Base Hospital, defines the role of the base hospitals in the Los Angeles County ALS system. Since 2000, three base hospitals have discontinued their services and one hospital has assumed base station services. The existing system is effective; however, given the current economic climate, it would not be surprising to lose additional base hospitals due to mergers, closures or hospital sales. The EMS Agency envisions a centralized system in the future.

COORDINATION WITH OTHER EMS AGENCIES:

Policies governing mutual aid between jurisdictions are found in Paramedic Intercounty Agreements in place between Los Angeles County and the following jurisdictions:

Orange County
Riverside County
San Bernardino County
Kern County
Ventura County
Santa Barbara County

NEED(S).

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The Los Angeles County Prehospital Care Manual and all change notices are provided to each surrounding county on a timely basis.

Standard met.	
OBJECTIVE:	
No further objective needed to me	
TIMEFRAME FOR OBJECTIVE:	

Short-range Plan (one year or less)

Long-range Plan (more than one year)

Enhanced Level: Trauma Care System 5.08 Trauma System Design

STANDARD:

- 5.08 Local EMS agencies that develop trauma care systems shall determine the optimal system (based on community need and available resources) including, but not limited to:
 - a) the number and level of trauma centers (including the use of trauma centers in other counties).
 - b) the design of catchment areas (including areas in other counties, as appropriate, with consideration of workload and patient mix,

- c) identification of patients who should be triaged or transferred to a designated center, including consideration of patients who should be triaged to other specialty care centers.
- d) the role of non-trauma center hospitals, including those that are outside of the primary triage area of the trauma centers, and
- e) a plan for monitoring and evaluation of the system

CURRENT STATUS:

The original plan for implementing the Los Angeles County Trauma Hospital System, including the criteria for hospital designation and the recommended maximum transport time of twenty (20) minutes, Code 3, was submitted by the Los Angeles County Emergency Medical Services Commission to the Board of Supervisors in January 1983. This plan was adopted by the Board of Supervisors on January 25, 1983 and was utilized in the development of Los Angeles County's Trauma System, along with the original Trauma System Plan submitted to the State EMS Authority for approval on December 31, 1990. Formal approval of the original Trauma System Plan was given on March 10, 1994 by the State EMS Authority.

Due to revisions to the State Trauma Regulations, Sections 100236-100266 (Title 22, Division 9, Chapter 7 of the California Code of Regulations), implemented in August 1999, Los Angeles County's Trauma Plan was revised to comply with the changes.

Los Angeles County Trauma Plan 2001, submitted to the State EMS Authority on March 12, 2002, brought Los Angeles County into compliance with the revised State Trauma Regulations. The Plan was prepared to comply with the Trauma Plan Development Guidelines distributed by the State Emergency Medical Services Authority in January 2000, which established a standardized format for all trauma plans to follow.

Prior to submission, Los Angeles County Trauma Plan 2001was approved by the Trauma Hospital Advisory Committee on September 10, 2002, the Emergency Medical Services Commission on September 19, 2001, and the Los Angeles County Board of Supervisors on March 5, 2002.

Criteria and standards which ensure that patients are appropriately triaged and transported to trauma hospitals are outlined and defined in Reference No. 506, Trauma Triage. The role of non-trauma center hospitals is also addressed in Reference No. 506 as well as Reference No 502, Patient Destination, which integrates the EMS system overall.

Monitoring and evaluation of the system is ongoing. Continuous evaluation is primarily accomplished by way of the Trauma Patient Summary Form (TPS) which contains data elements that track the progress of each trauma patient from the field through final disposition. Further, the Trauma Center Service Agreement and Memorandum of Understanding require private and County-operated trauma centers to conduct internal review of trauma care. The Regional Quality Assurance Committees ensure a systematic evaluation of a trauma center's compliance with optimum trauma care standards. Annual trauma center surveys are also performed by the LEMSA and site visits are conducted by the American College of Surgeons every three years.

COORDINATION WITH OTHER EMS AGENCIES:

Policies governing mutual aid between jurisdictions are found in Paramedic Intercounty Agreements in place between Los Angeles County and the following jurisdictions:

Orange County
Riverside County
San Bernardino County
Kern County
Ventura County
Santa Barbara County

NEED(S)	:
Standard	met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Trauma Care System 5.09 Public Input

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STANDARD: See Substituting the State of the

5.09 In planning its trauma care system,
the local EMS agency shall ensure
input from both prehospital and
hospital providers and consumers.

CURRENT STATUS:

The Coordinating Committee of the Emergency Medical Services Commission (EMSC) developed the implementation plan for the Los Angeles County Trauma Hospital System, which was approved by the Board of Supervisors on January 25, 1983. The EMSC continues to provide input into system planning along with multiple advisory committees and subcommittees including, but not limited to, the Medical Council, Provider Agency Advisory Committee, Data Advisory Committee and Trauma Hospital Advisory Committee.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S)	:
Standard	met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Pediatric Emergency Medical and Critical Care System 5.10 Pediatric System Design

STANDARD:

- 5.10 Local EMS agencies that develop pediatric emergency medical and critical care systems shall determine the optimal system, including:
 - a) the number and role of system participants, particularly of emergency departments,
 - b) the design of catchment areas (including areas in other counties, as appropriate), with consideration of workload and patient mix,
 - c) identification of patients who should be primarily triaged or secondarily transferred to a designated center,

including consideration of patients who should be triaged to other specialty care centers,

- d) identification of providers who are qualified to transport such patients to a designated facility,
- e) identification of tertiary care centers for pediatric critical care and pediatric trauma,
- f) the role of non-pediatric specialty care hospitals including those which are outside of the primary triage area, and
- g) a plan for monitoring and evaluation of the system.

CURRENT STATUS:

The present Los Angeles County pediatric emergency medical and critical care system consists of two levels of facility designation including Emergency Department Approved for Pediatrics (EDAPS), Pediatric Medical Centers (PMCs) and Pediatric Trauma Centers (PTCs). The designation of EDAPs PMCs and PTCs is based on standards which were developed in cooperation with the Academy of Pediatrics, California Chapter 2, the Los Angeles Pediatric Society, the Hospital Association of Southern California, the Los Angeles County Medical Association and the Los Angeles County Department of Health Services. There are 46 LA County EDAPs, 2 in Orange County, 8 PMCs and 6 PTCs throughout the County. These facilities are listed in Reference No. 501, Hospital Directory.

In Los Angeles County, ALS personnel transport all pediatric patients who are not critically ill to the most accessible EDAP, and critically ill or injured pediatric patients are transported to either a PMC or a PTC. The criteria for determining the most appropriate facility for the pediatric patient and guidelines for identifying the critically ill or injured pediatric patient are specified in Reference No. 510, Pediatric Patient Destination. BLS units transport pediatric patients to the most accessible EDAP and a secondary transport can be arranged to a PMC or PTC.

As stated in Reference No. 510, "In all cases, the health and well being of the child is the overriding consideration in determining hospital destination". Factors which are considered when triaging these patients include the severity of the child's illness or injury, the current pediatric status of the receiving facility, the need for a child abuse consult, and the anticipated travel time.

As part of the LEMSA's ongoing monitoring and evaluation of the system, periodic surveys of EDAPs and PMCs are conducted to insure that each designated facility continues to meet the standards. These standards include specific requirements for administration, pediatric policies and procedures, staff education and the availability of appropriately sized equipment for the pediatric patient.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA is currently working with surrounding counties to look at the feasibility of designating more EDAPs and/or PMCs outside of the County. There are times when facilities located in Orange and San Bernardino County are the most accessible hospitals to some of our pediatric patients living near county borders. To date, two hospitals in Orange County and one in Ventura County have been approved.

Standard met.	
OBJECTIVE: No further objective needed to meet standard.	
TIMEFRAME FOR OBJECTIVE:	
[] Short-range Plan (one year or less) [] Long-range Plan (more than one year)	

Enhanced Level: Pediatric Emergency Medical and Critical Care System 5.11 Emergency Departments

STANDARD:

- 5.11 Local EMS agencies shall identify minimum standards for pediatric capability of emergency departments including:
 - a) staffing,
 - b) training,
 - c) equipment,
 - d) identification of patients for whom consultation with a pediatric critical care center is appropriate,
- e) quality assurance/quality improvement, and f) data reporting to the local EMS agency

Local EMS agencies should develop methods of identifying emergency departments which meet standards for pediatric care and for pediatric medical centers and pediatric trauma centers.

CURRENT STATUS:

The development of guidelines for emergency departments (ED) that care for pediatric patients began in Los Angeles County in the early 1980's and have become the minimum standards for EDs designated to receive pediatric patients. The present standards address professional staff requirements, equipment, administration, pediatric policies and procedures, staff education, quality improvement and availability of appropriately-sized equipment for the pediatric patient.

Reference No. 510, Pediatric Patient Destination, specifies the guidelines for identifying the critically ill or injured pediatric patient and the criteria for determining the most appropriate facility. Pediatric receiving centers are designated as Emergency Department Approved for Pediatrics (EDAPs), Pediatric Medical Centers (PMCs) or Pediatric Trauma Centers (PTCs) depending on their ability to continually meet the established standards. These facilities are identified in Reference No. 501, Hospital Directory, and include 46 EDAPs, 8 PMCs, and 6 PTCs. All PTCs are also trauma centers. The LEMSA has a data management system in place which collects prehospital, base hospital and trauma hospital data elements on all 911 patients, including pediatric patients.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA is currently working with surrounding counties determine the feasibility of designating EDAPs and/or PMCs outside of the County. There are times when facilities located in Orange and San Bernardino County are the most accessible hospitals to some of our pediatric patients living near county borders.

NEED Stand)(S): lard met	
	CTIVE:	ective needed to meet standard.
TIME	FRAME	FOR OBJECTIVE:
	[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Enhanced Level: Pediatric Emergency Medical and Critical Care System 5.12 Public Input

STANDARD:

5.12 In planning its pediatric emergency medical and critical care system, the local EMS agency shall ensure input from both prehospital and hospital providers and consumers

CURRENT STATUS: We the state of the state of

The LEMSA's pediatric emergency medical and critical care system plan was implemented in the early 1980s. The plan was the result of input from the Academy of Pediatrics, California Chapter 2, the Los Angeles Pediatric Society, the Hospital Association of Southern California, the Los Angeles County Medical Association, and the Los Angeles County Department of Health Services. These standards have been updated and assimilated with the EMS Authority's Administration, Personnel and Policy Guidelines for the Care of Pediatric Patients in the Emergency Department.

COORDINATION WITH OTHER EMS AGENCIES: 10.100 (1.100

Not applicable to this standard. A time of the contract t

NEED(S): Standard met.					
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[] [ong-range Plan (m	ore than one ye	ear)		

Enhanced Level: Other Specialty Care System 5.13 Specialty System Design

STANDARD:

- 5.13 Local EMS agencies developing specialty care plans for EMS-targeted clinical conditions shall determine the optimal system for the specific condition involved including:
 - a) the number and role of system participants
 - b) the design of catchment areas (including intercounty transport, as

- appropriate) with consideration of workload and patient mix,
- c) identification of patients who should be triaged or transferred to a designated center,
- d) the role of non-designated hospitals including those which are outside of the primary triage area, and
- e) a plan for monitoring and evaluation of the system

CURRENT STATUS:

The LEMSA has established a procedure for determining appropriate destination of burn patients as outlined in Reference No. 512, Burn Patient Destination. Due to the limited number of burn centers in the County, all basic receiving centers are equipped to provide initial stabilization of burn patients. Secondary transfer of these patients to an appropriate burn facility is coordinated with the County's Medical Alert Center (MAC). This may include transfer to a facility outside of the County.

Reference No. 511, Perinatal Patient Destination, provides guidelines for transporting perinatal patients to the most accessible medical facility appropriate to their needs. The designated facilities listed in Reference No. 501, Hospital Directory, are those hospitals in the County which have both a basic emergency department permit and an obstetrical service.

The LEMSA has identified a lack of neurosurgical services in the County. Reference No. 506, Trauma Triage, provides criteria which allow direct patients with traumatic neurosurgical injuries to trauma centers that can appropriately manage the care of these patients. In the late 1990's, criteria for neuro receiving centers was developed and approved by the EMSC; however, a lack of funding prohibited implementation. The LEMSA continues to evaluate the potential specialty care centers based on new clinical info.

Reference No. 518, Decompression Emergencies/Patient Destination, outlines the procedure for transporting patients with potential decompression emergencies. This policy provides a mechanism for field personnel to transport these patients directly to a hyperbaric chamber when appropriate.

Cardiopulmonary and poisoning emergencies are managed by all 75 basic receiving centers in the County. The LEMSA evaluated the feasibility of designating acute psychiatric receiving facilities in conjunction with local law enforcement and the Hospital Association of Southern California; however, that concept was never implemented.

The LEMSA has developed standards, policies and is currently conducting site surveys at facilities that have applied to become ST Elevation MI Receiving Centers. Currently, 15 hospitals have been approved as SRCs and are accepting patients in that program.

COORDINATION WITH OTHER EMS AGENCIES: Not applicable for this standard. NEED(S): Standard met.	
OBJECTIVE:	
No further objective needed to meet standard.	
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TIMEFRAME FOR OBJECTIVE:	
[] Short-range Plan (one year or less) [] Long-range Plan (more than one year)	
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Enhanced Level: Pediatric Emergency Medical and Critical Care System 5.14 Public Input

STANDARD:

5.14 In planning other specialty care systems, the local EMS agency shall ensure input from both prehospital and hospital providers and consumers.

CURRENT STATUS:

The LEMSA ensures ongoing input in planning other specialty care systems from both prehospital and hospital providers, physicians and consumers. This is accomplished by reviewing policies and procedures related to specialty care centers with the Provider Agency Advisory and Base Hospital Advisory Committees. System changes are further reviewed by the Medical Council and/or the Data Advisory Committee and ultimately approved by the EMS Commission. The LEMSA further seeks input as needed from other concerned groups including the Hospital Association of Southern California and the Los Angeles County Medical Association, which may be affected by policy and/or systems additions or changes.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NE	ED	(S):	

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 6.01 QA/QI Programs

STANDARD:

6.01 The local EMS agency shall establish an EMS quality assurance/quality improvement (QA/QI) program to evaluate the response to emergency medical incidents and the care provided to specific patients. The programs shall address the total EMS system, including all prehospital provider agencies, base hospitals, and receiving hospitals. It shall address

compliance with policies, procedures, and protocols and identification of preventable morbidity and mortality, and shall utilize state standards and guidelines. The program shall use provider based QA/QI programs and shall coordinate them with other providers. The local EMS agency should have the resources to evaluate the response to, and the care provided to, specific patients.

CURRENT STATUS:

The LEMSA has developed two policies establishing a system wide Quality Improvement Program; Reference No. 620, EMS Quality Improvement Program (EQIP), and Reference No. 620.1, EMS Quality Improvement Program Plan. Reference No. 618, EMS Quality Improvement Committees, outlines the responsibilities of the QI Committees to review, assess and make recommendations to the Medical Director concerning prehospital emergency care. The policies address the total EMS system, including all paramedic provider agencies, base hospitals, trauma hospitals and receiving hospitals. Each paramedic provider agency and base hospital is required to submit a Quality Improvement Program to the LEMSA for approval.

The LEMSA has implemented the EMS System Quality Improvement Program to include, at a minimum, compliance with policies, procedures, protocols and identification of preventable morbidity and mortality utilizing State standards and guidelines.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): Standard met	t.
OBJECTIVE: No further ob	jective needed to meet standard.
TIMEFRAME	FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Universal Level 6.02 Prehospital Records

STANDARD:

6.02 Prehospital records for all patient responses shall be completed and forwarded to appropriate agencies as defined by the local EMS agency.

CURRENT STATUS:

Department of Health Services policy requires completion of a prehospital record for each patient response for all 911 calls (including false alarms) and all advanced life support interfacility transfers. Base hospitals complete a record when medical direction is provided. Trauma hospitals complete a record for all injured patients seen in the emergency department that meet Los Angeles County's record completion criteria. All prehospital, base and trauma records have a unique identified allowing the data system to track patients from time of dispatch to discharge from the hospital.

The EMS Report Form is updated and revised annually through the Data Advisory Committee with input from both hospitals and providers. Los Angeles County Prehospital Care Policy Reference No. 606, Documentation of Prehospital Care, and Reference No. 608, Disposition of Copies of the EMS Report Form, describe the documentation requirements and the procedure for disposition of copies of the EMS Report Form. Reference No. 610, Retention of Prehospital Care Records, outlines the record retention requirements.

Report Form, describe the documentation requirements and the procedure for disposition of copies of the EMS Report Form. Reference No. 610, Retention of Prehospital Care Records, outlines the record retention requirements. COORDINATION WITH OTHER EMS AGENCIES: Not applicable for this standard

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NEED(S):		
Standard met.		

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 6.03 Prehospital Care Audits

STANDARD:

6.03 Audits of prehospital care, including both system response and clinical aspects, shall be conducted. The local EMS agency should have a mechanism to link prehospital records with dispatch, emergency department, inpatient and discharge records.

CURRENT STATUS:

The LEMSA provides continuous monitoring of prehospital care from both a system response and clinical perspective. Monitoring activities are coordinated with all system participants and utilize data from the Trauma Emergency Medical Information System (TEMIS). Individual cases can be tracked throughout the data base by a unique identifier (sequence number) which is initiated with the EMS record. TEMIS links prehospital records with base hospital records. Inpatient records are linked with prehospital and base hospital records for trauma hospital cases only.

Each base hospital is required to provide Emergency Department outcome data on all patients when it provides medical direction and is the receiving hospital. Compliance is monitored during the base hospital audit, which examines quality improvement activities that focus on patient outcome.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To expand the data system to capture outcome data on EMS patients transported to each paramedic receiving hospital in the system.

OBJECTIVE:

The LEMSA shall capture and integrate receiving hospital data into TEMIS.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

Universal Level 6.04 Medical Dispatch

STANDARD: 1999 Florida and 1997 Specifical Control of the Control

6.04 The local EMS agency shall have a mechanism to review medical dispatching to ensure that the appropriate level of medical response is sent to each emergency and to monitor the appropriateness of prearrival/post dispatch directions.

CURRENT STATUS:

There are 16 EMS dispatch centers in Los Angeles County coordinated by individual or multiple provider agencies. The LEMSA receives copies of EMS records for all 9-1-1 responses. Dispatch/response times and the level of response (BLS vs. ALS) are entered into the Trauma Emergency Medical Information System (TEMIS). Current monitoring activities are by exception only.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

In cooperation with provider agencies, to develop a mechanism to ensure the review of medical dispatching for appropriate level of response and appropriateness of prearrival/post arrival dispatch directions. The Provider Agency Agreement should identify responsibilities and accountability for this process.

OBJECTIVE:

With system wide participation, the LEMSA shall establish a mechanism to ensure the review of medical dispatching for appropriate level of response and appropriateness of prearrival/post arrival dispatch directions.

[]	Short-range Plan (one year or less)			
[X]	Long-range Plan (more than one year)			

<u>Universal Level</u> 6.05 Data Management System*

STANDARD

6.05 The local EMS agency shall establish a data management system which supports its systemwide planning and evaluation (including identification of high risk patient groups) and the QA/QI audit of the care provided to specific patients. It shall be based on State standards.

The local EMS agency should establish an integrated data management system which includes system response and clinical (both prehospital and hospital) data.

The local EMS agency should use patient registries, tracer studies, and other monitoring systems to evaluate patient care at all stages of the system.

CURRENT STATUS:

The LEMSA's data responsibilities are managed through the Trauma and Emergency Medicine Information System (TEMIS). TEMIS captures EMS data from EMS provider agencies, base and trauma hospitals. Through the use of a unique identifier for every patient, the care of trauma victims can be tracked from the time of 9-1-1 dispatch to discharge from the trauma hospital. TEMIS assists the LEMSA in monitoring, evaluating and coordinating all EMS components of the system. As an integrated data management system, prehospital data elements capture system and clinical data. Trauma hospital data reflects demographic and clinical data. TEMIS is used to monitor patient care, as part of the LEMSA's quality improvement program, at all stages of the system.

Each base hospital is required to provide Emergency Department outcome data on all patients if they provide medical direction and are the receiving hospital. Compliance is monitored routinely.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA networks with local EMS agencies throughout the State on data issues.

NEED(S):

To expand the data system to capture outcome data on EMS patients transported to each paramedic receiving hospital in the system.

OBJECTIVE:

The LEMSA shall capture and integrate receiving hospital data into TEMIS and enter into Agreements with all paramedic receiving hospitals to participate in the TEMIS data system.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

Universal Level 6.06 System Design Evaluation

STANDARD:

6.06 The local EMS agency shall establish an evaluation program to evaluate EMS system design and operations, including system effectiveness at meeting community needs, appropriateness of guidelines and

standards, prevention strategies that are tailored to community needs, and assessment of resources needed to adequately support the system. This shall include structure, process and outcome evaluations, utilizing State standards and guidelines.

CURRENT STATUS:

The Emergency Medical Services Commission (EMSC) and its subcommittees provide an ongoing mechanism to evaluate EMS system design and operations through written reports from the LEMSA. The EMSC acts in an advisory capacity to the Board of Supervisors and the Director of Health Services regarding county policies, programs and standards for emergency services throughout the County. Information is acquired and analyzed measuring the impact and the quality of emergency medical care services. In cooperation with the Public Health Programs and Services Division of the Department of Health Services, the LEMSA participates in prevention programs (Violence Prevention Coalition, American Trauma Society/Southern California Division) developed to meet the needs of the community.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 6.07 Provider Participation

STANDARD

6.07 The local EMS agency shall have the resources and authority to require provider participation in the systemwide evaluation program.

Reference No. 620, EMS Quality Improvement Program (EQIP) establishes a systemwide Quality Improvement (QI) program for evaluating the Emergency Medical Service system of Los Angeles County. Each base hospital and provider agency is required to submit its QI program to the LEMSA. All paramedic base hospital and provider agencies have implemented an approved Quality Improvement Program that includes monitoring and reporting of systemwide indicators as well as specific hospital/provider agency indicator.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard: The self-rolling is a particular of the standard in the self-rolling is a particular of the self-rolling in the

NEED(S):	
Standard met.	

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 6.08 Reporting

STANDARD

6.08 The local EMS agency shall at least annually report on the results of its evaluation of EMS system design and operations to the Board(s) of Supervisors, provider agencies, and Emergency Medical Care Committee(s).

CURRENT STATUS:

The LEMSA, through the Emergency Medical Services Commission (EMSC), reports all Commission activities to the Board of Supervisors annually each July. This report includes all new appointments and re-appointments of Commissioners, Commission activities and accomplishments. The report also includes a summary of the subcommittees' membership, EMS staff attendance at meetings and all policies reviewed and projects accomplished during the year. The Annual Report is posted on the EMS website.

A full system report is provided by means of EMS Commission and Board approval of the EMS Plan.

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COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard. A seal of the seal o

NEED(S):

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OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
	Long-range Plan (more than one year)

Enhanced Level: Advanced Life Support 6.09 ALS Audit

STANDARD:

6.09 The local EMS agency shall ensure that designated trauma centers provide required data to the EMS agency, including patient specific information which is required for quality assurance/quality improvement and system evaluation.

The local EMS agency should seek data on trauma patients who are treated at non-trauma center hospitals and shall include this information in their quality assurance/quality improvement and system evaluation program.

CURRENT STATUS:

The Los Angeles County Trauma Emergency Medical Information System (TEMIS) includes data on both basic and advanced prehospital care collected from the EMS and base hospital records. Additional inhouse data is collected on trauma patients transported to a trauma hospital. A data package for receiving hospitals has been developed but is currently not in use.

Each base hospital is required to provide Emergency Department outcome data on all patients where they provide medical direction <u>and</u> are the receiving hospital. Compliance is monitored routinely.

A selected audit process can utilize EMS, base hospital and trauma hospital data as needed. Individual cases can be tracked throughout the entire data base by a unique identifier (Sequence Number) which is initiated with the EMS records.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To expand the data system to capture outcome data on EMS patients transported to each paramedic receiving hospital in the system.

OBJECTIVE:

The LEMSA shall capture and integrate receiving hospital data into TEMIS.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

Enhanced Level: Trauma Care System 6.10 Trauma System Evaluation

STANDARD:

- 6.10 The local EMS agency, with the participation of acute care providers, shall develop a trauma system evaluation and data collection program, including:

 a) a trauma registry

 b) a mechanism to identify patients whose care fell outside of established criteria, and c) a process of identifying potential improvements to the system design
 - a) a trauma registry,

- and operation

CURRENT STATUS:

The LEMSA has a comprehensive trauma registry which includes demographic and clinical data on the trauma patient (identified in the Trauma Center Service Agreement) from the time of 9-1-1 dispatch to discharge from the trauma center. Reference No. 616, Trauma Center Regional Quality Improvement Program, provides the LEMSA and the thirteen Los Angeles County designated trauma centers a forum to conduct a systematic evaluation of a trauma center's compliance with optimum trauma care standards. In addition, the LEMSA utilizes the trauma data system to continuously evaluate system design and operations.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Trauma Care System 6.11 Trauma Center Data

STANDARD

6.11 The local EMS agency shall ensure that designated trauma centers provide required data to the EMS agency, including patient specific information which is required for quality assurance/quality improvement and

system evaluation. The local EMS agency should seek data on trauma patients who are treated at non-trauma center hospitals and shall include this information in their quality assurance/quality improvement and system evaluation program.

CURRENT STATUS:

The LEMSA has developed a comprehensive trauma center data collection system providing demographic and clinical data on the trauma patient (identified in the Trauma Center Service Agreement) from time of 911 dispatch to discharge from the trauma center. Required data elements provide the LEMSA with the necessary data for quality improvement and system evaluation activities. In addition to the required elements, hospitals also have the ability to enter additional hospital specific data for internal studies and program evaluation.

Each base hospital is required to provide Emergency Department outcome data on all patients where they provide medical direction and are the receiving hospital. Compliance is monitored routinely.

In addition, Coroner data was obtained for the first time (2004). Of the 9,554 deaths in the County of Los Angeles for this time period, a detailed analysis identified only 103 trauma related deaths (criteria/judgement) that occurred outside a trauma center (scene or non-trauma hospital), demonstrating the efficiency of Los Angeles County's Trauma System.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

To expand the data system to capture outcome data on trauma patients transported to non-trauma hospitals.

OBJECTIVE:

The LEMSA shall capture and integrate non-trauma hospital data into the trauma center data collection system.

[]	Short-range Plan (one year or less)
[X]	Long-range Plan (more than one year)

Universal Level 7.01 Public Information Materials

STANDARD

- 7.01 The local EMS agency shall promote the development and dissemination of information materials for the public which address:
 - understanding of EMS system design and operation
 - b) proper access to the system
 - c) self help (e.g., CPR, first aid, etc.)
- d) patient and consumer rights as they relate to the EMS system

- e) health and safety habits as they relate to the prevention and reduction of health risks in target areas, and
- f) appropriate utilization of emergency departments

The local EMS agency should promote targeted community education programs on the use of emergency medical services in its service area.

CURRENT STATUS:

The LEMSA supports all efforts countywide to develop and disseminate informational materials for the public on the EMS system and proper use of the 9-1-1 system. While the LEMSA and the Public Health Programs and Services Division of the Department of Health Services promotes these activities, there is no centralized development, distribution, or provision of public information and educational material and training programs related to the EMS system. Many of the County's fire departments sponsor safety programs and information on EMS system access. In addition, Reference No. 908, Trauma Prevention and Public Education, describes the collaborative relationship between each trauma hospital and the LEMSA in providing public information and injury prevention activities.

The LEMSA has developed an informational brochure on 9-1-1 and EMS services and is currently updating the information in preparation for a countywide distribution.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 7.02 Injury Control

STANDARD

7.02 The local EMS agency, in conjunction with other local health education programs, shall work to promote injury control and preventive medicine.

The local EMS agency should promote the development of special EMS educational programs for targeted groups at high risk for injury or illness.

CURRENT STATUS:

The LEMSA, in conjunction with the Public Health Programs and Services Division of the Department of Health Services, promotes injury control through participation in the Violence Prevention Coalition and the American Trauma Society/Southern California Division (ATS/SCD). Reference No. 908, Trauma Prevention and Public Education, describes the collaborative relationship between each trauma hospital and the LEMSA in providing public information and injury prevention activities.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):	
Standard m	et

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
	Long-range Plan (more than one year)

<u>Universal Level</u> 7.03 Disaster Preparedness

STANDARD

7.03 The local EMS agency, in conjunction with the local office of emergency services, shall promote citizen disaster preparedness activities.

The local EMS agency, in conjunction with the local office of emergency services (OES), should produce and disseminate information on disaster medical preparedness.

CURRENT STATUS:

The LEMSA participates in the County's disaster preparedness program through the Office of Emergency Management. This office coordinates citizen disaster preparedness activities for the County. The LEMSA has participated by arranging displays at County buildings and hospitals, arranging for vendors to display and sell disaster preparedness kits, by demonstrating the capabilities of the Department's Mobile Emergency Operations Center and by arranging for "Shaky Quaky", an earthquake simulator owned by the County Fire Department, to be presented to school-age children.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard: Propose a seed to a region of the seed of the seed of the standard of the seed o

NEED(S)	3-8/1-1
Standard	met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 7.04 First Aid & CPR Training

STANDARD

7.04 The local EMS agency shall promote the availability of first aid and CPR training for the general public.

The local EMS agency should adopt a goal for training of an appropriate percentage of the general public in first aid and CPR. A higher percentage should be achieved in high risk groups.

CURRENT STATUS:

The LEMSA supports all efforts countywide to make first aid and CPR training available to the general public. There is no centralized development, distribution or provision of public information and education materials and/or training programs related to prehospital care.

Both public and private provider agencies are often involved in local community education programs to promote injury prevention and citizen preparedness. Fire departments sponsor fire safety programs, information on EMS system access, nature of paramedic services and some CPR training for citizens on a community-by-community basis.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
ſ	1	Long-range Plan (more than one year)

<u>Universal Level</u> 8.01 Disaster Medical Planning

STANDARD:

8.01 In coordination with the local office of emergency services (OES), the local EMS agency shall participate in the development of medical response plans for catastrophic disasters, including those involving toxic substances.

CURRENT STATUS:

The disaster plan for the Los Angeles County Department of Health Services has been established to provide for the organization, mobilization, coordination and direction of medical and health services, both public and private, during a disaster. The plan delineates the authority, responsibility, functions and operations of all public and private agencies whose resources must be utilized if medical and health care are to be provided during a disaster. The LEMSA, under the auspices of the Los Angeles County Department of Health Services, is responsible for the Department's disaster plan.

Because the successful management of any major emergency or disaster is contingent upon communications, Los Angeles County has placed an emphasis on various communications linkages. The LEMSA maintains the Hospital Emergency Administrative Radio (HEAR) system with 109 hospitals, 17 clinics and the ReddiNet system with 75 hospitals. Many hospitals have both systems. In addition to these systems, the DHS EOC is equipped with 2-meter HAM radio as a back-up communication system for hospitals and a potential primary disaster communication system for clinics. The DHS DOC is also equipped with an 800 MHz system known as County Wide Integrated Radio System (CWIRS). This is the primary radio system that supports the County infrastructure. A satellite phone is also available.

The local EMS agency conducts at least one countywide disaster exercise each year for Los Angeles County hospitals and multiple exercises with Region I counties.

The Los Angeles County Fire Department is responsible for public health issues related to hazardous material releases throughout the County. The cities of Pasadena, Vernon and Long Beach respond their own internal health department units within their respective jurisdictions. In addition, the LEMSA is designed as the Western National Medical Response Team for terrorism response and is in the process of completing the Metropolitan Medical Strike Team System.

COORDINATION WITH OTHER EMS AGENCIES:

Los Angeles County is the RDMHC for Region I.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

TIMEFRAME FOR OBJECTIVE:

[] Short-range Plan (one year or less)[] Long-range Plan (more than one year)

Universal Level 8.02 Response Plans

STANDARD:

8.02 Medical response plans and procedures for catastrophic disasters shall be applicable to incidents caused by a variety of hazards, including toxic substances.

> The California Office of Emergency Services' multi-hazard functional plan should serve as the model for the development of medical response plans for catastrophic disasters.

CURRENT STATUS:

The LEMSA has plans and procedures in place for responding to disasters, including haz-mat incidents. SEMS has been incorporated into the disaster plan.

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COORDINATION WITH OTHER EMS AGENCIES:

Los Angeles County serves as the Region I Disaster Medical/Health Coordinator.

NEED(S):

Standard met.

OBJECTIVE:
No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

<u>Universal Level</u> 8.03 Haz-mat Training

STANDARD:

8.03 All EMS providers shall be properly trained and equipped for response to hazardous material incidents, as determined by their system role and responsibilities.

CURRENT STATUS:

Nearly all public safety providers (except for the Lifeguard and Sheriff's Dept.) have received haz-mat training in at least the "first responder awareness" level. Many providers have all firefighter personnel trained to the "first responder operational" level. A small number of private ambulance providers have integrated the "first responder awareness" training in their agencies. The training hours vary as follows:

<u>Level</u>	Hour Range	<u>Average</u>
First Responder Awareness	4-40	8.77
First Responder Operational	8-40	24
Hazardous Materials IC	8-80	40

The Los Angeles City, Burbank, Glendale, Santa Fe Springs, Long Beach and Los Angeles County Fire Departments have specially designated haz-mat units/teams comprised of individuals highly trained to the CSTI/OES technician level, consisting of 160-240 hours of training.

First responder units make the scene safe, isolate the problem area and begin to contain victims. The haz-mat units mitigate the incident and decontaminate victims. Health Haz-mat Teams, a division of the Los Angeles County Fire, or other city public health services give official clearance of a haz-mat incident.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

<u>Universal Level</u> 8.04 Incident Command System

STANDARD:

8.04 Medical response plans and procedures for catastrophic disasters shall use the Incident Command system (ICS) as the basis for field management. The local EMS agency should ensure that ICS training is provided for all medical providers.

CURRENT STATUS:

All public provider agencies and most private providers in Los Angeles County have adopted the Incident Command System. The Standardized Emergency Management System (SEMS) has been implemented with all medical facilities. The Introductory Course to SEMS, combined with the Hospital Emergency Incident Command System, forms the foundation of ICS for hospitals.

COORDINATION WITH OTHER EMS AGENCIES:

Los Angeles County has implemented SEMS with other Operational Areas in Region I and Region IV as well as with other Regional Disaster Medical Health Coordinators within the State.

NEED(S):

Standard met. The property of the problem of the pr

OBJECTIVE:

No further objective needed to meet standard. There is ongoing maintenance of SEMS with all medical facilities.

TIMEFRAME FOR OBJECTIVE; a profession of the programment of the constraint of the co

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Universal Level 8.05 Distribution of Casualties*

STANDARD:

8.05 The local EMS agency, using state guidelines, shall establish written procedures for distributing disaster casualties to the medically most appropriate facilities in its service area.

The local EMS agency, using state guidelines, and in consultation with Regional Poison Centers, should identify hospitals with special facilities and capabilities for receipt and treatment of patients with radiation and chemical contamination and injuries

The LEMSA's disaster response plan requires hospitals to notify the DHS Emergency Operations Center (EOC) of the number of ambulatory and non-ambulatory patients that require evacuation to other facilities. Facilities are also required to identify the number of critical and non-critical beds available to treat incoming patients. The DHS DOC arranges the transfer of evacuated patients to appropriate facilities. In 2006, the EMS Agency added Reference No. 519, Management of Multiple Casualty Incidents, and its associated policies Reference No. 519.1, MCI Definitions, Reference No. 519.2, MCI Triage Guidelines, Reference No. 519.3, MCI Transport Priority Guidelines, and Reference No. 519.4, MCI Field Decontamination Guidelines. The policies provide guidelines for the efficient management of multiple casualty incidents by coordinating the involved entities to prevent unnecessary delays in patient care and transport. They define the roles of the provider agencies, Medical Alert Center, base hospital and receiving facilities during an MCI.

All hospitals with a basic emergency department permit are expected to be capable of receiving and treating patients with radiation and chemical contamination and injuries. Through Federal grant funding, the LEMSA has offered all hospitals personal protective equipment, training to ensure that hospitals are aware of haz-mat response requirements as a component of terrorism (CBRNE) preparedness, and funding to purchase/install decontamination facilities. Sixty-two hospitals are equipped and have staff trained to respond to such an event. The LEMSA has undertaken a massive education program to improve the response of health care providers to haz-mat incidences.

COORDINATION WITH OTHER EMS AGENCIES:

A cooperative agreement between the counties in Region I has been developed through the RDMHC.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[] Short-range Plan (one year or less)[] Long-range Plan (more than one year)

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Universal Level 8.06 Needs Assessment

STANDARD:

8.06 The local EMS agency, using state guidelines, shall establish written procedures for early assessment of needs and shall establish a means for communicating emergency requests to the state and other jurisdictions.

The local EMS agency's procedures for determining necessary outside assistance should be exercised yearly.

CURRENT STATUS:

NEED(S): Standard met.

The LEMSA utilizes the HEAR and ReddiNet systems as primary communication tools to ascertain the needs of health facilities. Regional assets are requested through the RDMHC system using the Southern Regional Response Plan as the template. The LEMSA conducts annual exercises with health facilities in Los Angeles County and numerous regional exercises are conducted throughout the year.

COORDINATION WITH OTHER EMS AGENCIES:

The RDMHC coordinates resource activities with OES Region I counties and the State.

OBJECTIVE: No further objective needed to meet standard.	
TIMEFRAME	FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Universal Level 8.07 Disaster Communications*

STANDARD:

A specific frequency (e.g., 8.07 CALCORD) or frequencies shall be identified for interagency communication and coordination during a disaster.

CURRENT STATUS:

The HEAR frequency 155.280 MHz is available for administrative use between Los Angeles and Orange Counties. The HEAR frequency 155.340 MHz is available for coordination between Los Angeles, Riverside, Ventura and San Bernardino counties. The problem that exists is that this frequency is not routinely monitored by disaster staff of these counties, nor is there certainty that the EOCs of these EMS Agencies are equipped with the HEAR.

OASIS provides one interagency frequency available for the operational area to communicate with other operations areas. Other communicator systems include transportable satellite telephones and the Statewide Response Information Management System (RIMS).

The LEMSA shall maintain a redundant and reliable communication system among the operational areas within Region I, and routinely test the Statewide RIMS System.

COORDINATION WITH OTHER EMS AGENCIES:

Operational areas within Region I and EMSA are equipped with transportable satellite communications. In addition, LEMSAs within Regions I and VI are being equipped with the Statewide

Response Information Management System (RIMS). NEED(S): Standard met.

OBJECTIVE:

No further objective needed to meet objective

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 8.08 Inventory of Resources

STANDARD:

8.08 The local EMS agency, in cooperation with the local OES, shall develop an inventory of appropriate disaster medical resources to respond to multicasualty incidents and disasters likely to occur in its service area.

The local EMS agency should ensure that emergency medical providers and health care facilities have written agreements with anticipated providers of disaster medical resources.

CURRENT STATUS:

The LEMSA maintains a current inventory of appropriate disaster medical resources. These include:

- Current status of hospitals, including approved supplemental services
- · Current list of approved ambulance companies in the County
- · Current approved contracts with medical supply vendors
- Current approved contract with the American Red Cross to provide staff and blood
- List of home health agencies. Ensures that a disaster clause is included in contracts with home health agencies. Home health agencies are considered a staffing resource for shelters.

COORDINATION WITH OTHER AGENCIES:

The County participated in the development of standardized procedures for resource indentification with the other counties in Region I and EMS Authority. These procedures are routinely evaluated through regional exercises.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one yea	ar or less)
[]	Long-range Plan (more th	an one year)

Universal Level 8.09 DMAT Teams

STANDARD:

8.09 The local EMS agency shall establish and maintain relationships with DMAT teams in its area.

The local EMS agency should support the development and maintenance of DMAT teams in its area.

CURRENT STATUS:

The LEMSA established DMAT CA 9, sponsored by the County of Los Angeles through the Department of Health Services, in February 1995. It became a Level I DMAT in June 1998. Agreements have been signed with the EMS Authority and the Public Health Service. The team is equipped and training is ongoing; it has been deployed several times, including to Hurricane Katrina in 2005.

CA 9 will continue to receive equipment from the Federal government in order to remain field ready and deployable. CA 9 will continue to participate in DMAT exercises and to recruit, train and provision team members.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA is coordinating efforts to establish CA 9 with the EMS authority and other DMATs to establish a Southern California network of DMATs.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet objective. The LEMSA will continue to recruit, train and provision team members on an ongoing basis.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 8.10 Mutual Aid Agreements*

STANDARD:

8.10 The local EMS agency shall ensure the existence of medical mutual aid agreements with other counties in its OES region and elsewhere, as needed, which ensure that sufficient emergency medical response and transport vehicles, and other relevant resources will be made available during significant medical incidents and during periods of extraordinary system demand.

CURRENT STATUS:

Under the California Master Mutual Aid Agreement, all public resources shall be shared within and among Mutual Aid Regions. Private resources that are requested across operational areas of Regions I and VI shall be reimbursed in accordance with the Southern Region Cooperative Medical Assistance Agreement. Reference No. 1126, Multiple Casualty Incident Transportation Management, was developed to provide guidelines for the rapid and efficient dispatch of multiple ambulances in response to multiple casualty incidents.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA currently serves as the RDMHC for Region I.

NEED(S): Standard met.

OBJECTIVE:

No further objective needed to meet standard.

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 8.11 CCP Designation*

STANDARD:

NEED(S):

8.11 The local EMS agency, in coordination with the local OES and county health officer(s), and using State guidelines, shall designate casualty collection points (CCPs).

CURRENT STATUS:

The term Casualty Collection Points (CCPs) is no longer used. Field Treatment Sites (FTS) have replaced CCPs. FTS are sites pre-designated by county officials which are used for the assembly, triage, medical and austere medical treatment, relatively long-term holding and subsequent evacuation of casualties.

Each provider agency has designated field sites to assemble, triage and provide medical care to disaster victims. These sites would also be used for holding until patient destination is determined. To compliment this, Los Angeles County is implementing a program through the National Bioterrorism Hospital Preparedness Program which designates select hospitals as Disaster Resource Centers (DRCs). Eleven sites, geographically dispersed throughout the County, have been designated and funded. The goals of the DRC program include enhancing surge capacity for hospitals through the provision of ventilators, pharmaceuticals, medical supplies and large tent shelters, and enhancing hospital planning and cooperation in a geographical area to include planning for surge capacity. This planning will address the use of non-hospital space to shelter and treat mass casualties, including the role of local community health centers and clinics.

COORDINATION WITH OTHER EMS AGENCIES:

The LEMSA has concentrated its efforts on selecting DRC sites within Los Angeles County only. If sites outside of Los Angeles County were needed, this coordination would be accomplished through the Regional Disaster Medical/Health Coordinator.

Standard met.	
OBJECTIVE: No further objective needed to meet standard.	
TIMEFRAME FOR OBJECTIVE:	
[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Universal Level 8.12 Establishment of CCPs

STANDARD:

8.12 The local EMS agency, in coordination with the local OES, shall develop plans for establishing CCPs and a means for communicating with them.

CURRENT STATUS:

The term Casualty Collection Points is no longer used. The LEMSA has identified 11 Disaster Resource Centers instead.

Communication with a DRC site will be accomplished through one of the following mechanisms, depending on what remains functional: HEAR, ReddiNet, telephone or the County Wide Integrated Radio System (CWIRS).

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S): 10 This has not all the property of the property of the control of the c

No further needs identified.

OBJECTIVE:

No further objective needed to meet the standard.

TIMEFRAME FOR OBJECTIVE:

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 8.13 Disaster Medical Training

STANDARD:

8.13 The local EMS agency shall review the disaster medical training of EMS responders in its service areas, including the proper management of casualties exposed to and/or contaminated by toxic or radioactive substances. The local EMS agency should ensure that EMS responders are appropriately trained in disaster response, including the proper management of casualties exposed to or contaminated by toxic or radioactive substances.

CURRENT STATUS:

Primary providers utilize the Incident Command System (FIRESCOPE) when responding to multiple casualty incidents. When casualties are exposed to and/or contaminated by toxic or radioactive substances, providers are required to follow the procedures outlined in Reference No. 807, Medical Control during Hazardous Materials Exposure.

Trainers from public safety, law, fire and health as well as trainers from private EMS providers, 300 in all, have received DOD Train-the-Trainer instruction for nuclear, biological and chemical incidents. Los Angeles County and Los Angeles City Firefighter personnel have all received the NFA awareness module. Five hundred hospital personnel have received the DOD hospital provider module.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

	NEED(S): Standard me	t.
	OBJECTIVE No further ob	: ojective needed to meet standard.
T	IMEFRAME	FOR OBJECTIVE:
	[]	Short-range Plan (one year or less) Long-range Plan (more than one year)

Universal Level 8.14 Hospital Plans

STANDARD:

8.14 The local EMS agency shall encourage all hospitals to ensure that their plans for internal and external disasters are fully integrated with the county's medical response plan (s). At least one disaster drill per year conducted by each hospital should involve other hospitals, the local EMS agency, and prehospital medical care agencies.

CURRENT STATUS:

All hospitals in Los Angeles County, 9-1-1 receiving hospitals, those with standby emergency departments and specialty hospitals, are given the opportunity to participate in an annual disaster exercise. Communications systems are in place with most hospitals and standardized data forms have been implemented.

Participation of 9-1-1 provider agencies is very limited at the present time, except when the exercise is developed by the County Office of Emergency Management.

COORDINATION WITH OTHER EMS AGENCIES:

The annual disaster exercise is targeted to hospitals located within Los Angeles County; however, the LEMSA participates in State exercises upon request.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet standard.

TIMEFRAME FOR OBJECTIVE:

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

<u>Universal Level</u> 8.15 Interhospital Communications

STANDARD:

8.15 The local EMS agency shall ensure that there is an emergency system for interhospital communications, including operational procedures.

CURRENT STATUS:

The HEAR and ReddiNet communication systems are available to all hospitals throughout Los Angeles County. These systems are coordinated by the Hospital Association of Southern California and are operated by the LEMSA. Operational procedures are in place.

The HEAR system provides a mechanism for hospitals to communicate with each other and the Medical Alert Center operated by the LEMSA. The ReddiNet system provides a mechanism for hospitals to communicate via computer with the LEMSA. Communication between hospitals is facilitated indirectly through the control point at the Medical Alert Center.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEE	D(S)	:
~ .			

Standard met. New Historia Committee of the committee of

OBJECTIVE:

No further objective needed to meet standard.

TIMEFRAME FOR OBJECTIVE:

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Universal Level 8.16 Prehospital Agency Plans

STANDARD:

8.16 The local EMS agency, in cooperation with the local OES, shall develop an inventory of appropriate disaster medical resources to respond to multi-casualty incidents and disasters likely to occur in its service area.

The local EMS agency should ensure
That emergency medical providers and
Health care facilities have written
Agreements with anticipated providers
of disaster medical resources.

CURRENT STATUS:

All prehospital providers and acute care 911 receiving hospitals have developed guidelines for the management of significant medical incidents. The LEMSA provides ongoing training programs to facilitate preparedness.

Primary provider agencies have adopted the Incident Command System and most hospitals have adopted and trained on the Hospital Incident Command System (HICS). Hospitals were surveyed to assess their readiness to handle hazardous materials and radiation emergencies; then, the newly formed LEMSA Disaster Training Unit began Mass Casualty Decontamination Training. To date, over 700 personnel have been trained.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable to this standard.

NEED(S): Standard met.
OBJECTIVE: No further objective needed to meet the standard.
TIMEFRAME FOR OBJECTIVE:
[] Short-range Plan (one year or less)

Enhanced Level: Advanced Life Support 8.17 ALS Policies

STANDARD:

8.17 The local EMS agency shall ensure that policies and procedures allow advanced life support personnel and mutual aid responders from other EMS systems to respond and function during significant medical incidents.

CURRENT STATUS:

The LEMSA adheres to the California Code of Regulations, Title 22, Section 100143c which permits paramedics not licensed in California to temporarily perform their scope of practice in California on a mutual aid response or during a special event, when approved by the medical director of the local EMS agency. The intercounty agreement covers prehospital personnel from surrounding counties.

COORDINATION WITH OTHER EMS AGENCIES:

An intercounty agreement between this County and surrounding counties are in place to cover mutual aid responses.

NEED(S):

Standard met.

OBJECTIVE:

No further objective needed to meet the standard.

TIMEFRAME FOR OBJECTIVE:

[]	Short-range Plan (one year or less)	
[]	Long-range Plan (more than one year)

SYSTEM ASSESSMENT - DISASTER MEDICAL RESPONSE

Enhanced Level: Advanced Life Support 8.18 Specialty Center Roles

STANDARD:

8.18 Local EMS agencies developing trauma or other specialty care systems shall determine the role of identified specialty centers during a significant medical incident and the impact of such incidents on day-to-day triage policies.

CURRENT STATUS:

Depending on the size of a major medical emergency or disaster, specialty centers including trauma centers, may or may not function under the normal policies governing triage. The smaller the event, the greater the likelihood that the specialty centers will function as they normally do (assuming they are not directly impacted by the disaster).

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S):	
Standard met.	

OBJECTIVE:

No further objective needed to meet the standard.

TIMEFRAME FOR OBJECTIVE:

[]	Short-range Plan (one year or less)
[]	Long-range Plan (more than one year)

Enhanced Level: Advanced Life Support 8.19 Waiving Exclusivity

STANDARD:

8.19 Local EMS agencies which grant exclusive operating permits shall ensure that a process exists to waive the exclusivity in the event of a significant medical incident.

CURRENT STATUS:

The LEMSA's exclusive operating program agreements permit emergency ambulance transportation services by Federal, State, or County operated ambulance vehicles, or to a city government operated ambulance vehicle if authorized to transport by an authorized County agency or by another lawful authority, or to air ambulances if authorized to transport by an authorized County agency or by another lawful authority. Additionally, during periods of major emergency or disaster within an exclusive operating area, the County, by agreement, may require and use the services of other providers. Reference No. 1126, Multiple Casualty Incident Transportation Management, was developed to provide guidelines for the rapid and efficient dispatch of multiple ambulances in response to multiple casualty incidents.

Public agencies may develop mutual aid agreements between the city and other public agencies and/or separate back-up service agreements between city and private ambulance operators.

COORDINATION WITH OTHER EMS AGENCIES:

Not applicable for this standard.

NEED(S): Standard me	et.
OBJECTIVE No further ob	: pjective needed to meet the standard.
TIMEFRAME	FOR OBJECTIVE:
[]	Short-range Plan (one year or less) Long-range Plan (more than one year)



TABLE 2: SYSTEM ORGANIZATION AND MANAGEMENT

TABLE 2: SYSTEM RESOURCES AND OPERATIONS

Enforcement of local ambulance ordinance

Enforcement of ambulance service contracts

System Organization and Management

	•	_		
EMS Sys Reportin		es - EMS Agen	су	
NOTE : agency.	Number (1) below is to be completed for each co	ounty. The bal	ance of Table 2	refers to each
1.	Percentage of population served by each leve (Identify for the maximum level of service offer 100%)	ered; the total o	of a, b, and c sh	ould equal
County	Los Angeles			
B. L	Basic Life Support (BLS) Limited Life Support Advanced Life Support (ALS)	1% 0% <u>99%</u>		
2.	Type of Agency			
	a – Public Health Department b – County Health Services Agency c – Other (non-health) County Department d – Joint Powers Agency e – Private Non-Profit Entity f – Other:			
3.	The person responsible for day-to-day activities	of the EMS A	gency reports to	o: ·
	a — Public Health Officer b — Health Services Agency Director/Adminis c — Board of Directors d — Other: <u>Director and Chief Medical Officer</u>		h Services	
4.	Indicate the non-required functions which are p	erformed by th	e agency:	
	Implementation of exclusive operation areas (a	mbulance franc	chising)	✓
	Designation of trauma centers/trauma care sys	tem planning		✓
	Designation/approval of pediatric facilities	$S_{1}(\mu^{2}) \in \mathbb{R}^{2}$		✓
	Designation/approval of other critical care cent	ers " "		✓
	Development of transfer agreements			✓

Continuing education Personnel training (including basic paramedic training Operation of oversight of EMS dispatch center Non-medical disaster planning Administration of critical incident stress debriefing team (CISD) Administration of disaster medical assistance team (DMAT) Administration of EMS Fund [Senate Bill (SB) 12/612] Other: RDMHC Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities) -Travel	
Operation of oversight of EMS dispatch center Non-medical disaster planning Administration of critical incident stress debriefing team (CISD) Administration of disaster medical assistance team (DMAT) Administration of EMS Fund [Senate Bill (SB) 12/612] Other: RDMHC Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits \$1 Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	N/A ✓ N/A ✓
Non-medical disaster planning Administration of critical incident stress debriefing team (CISD) Administration of disaster medical assistance team (DMAT) Administration of EMS Fund [Senate Bill (SB) 12/612] Other: RDMHC Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits \$1 Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	√ N/A ✓
Non-medical disaster planning Administration of critical incident stress debriefing team (CISD) Administration of disaster medical assistance team (DMAT) Administration of EMS Fund [Senate Bill (SB) 12/612] Other: RDMHC Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits \$1 Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	N/A ✓
Administration of disaster medical assistance team (DMAT) Administration of EMS Fund [Senate Bill (SB) 12/612] Other: RDMHC Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits \$1 Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	
Administration of disaster medical assistance team (DMAT) Administration of EMS Fund [Senate Bill (SB) 12/612] Other: RDMHC Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits \$1 Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	
Other: RDMHC Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	
Other: HRSA Grant and other grant management 4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	
4. EMS Agency budget for FY 2004-05: A. EXPENSES Salaries and benefits Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	I <u>,299,406</u>
A. EXPENSES Salaries and benefits \$1 Services & Supplies \$: -Contract services -Operations (e.g., copying, postage, facilities)	1 <u>,299,406</u>
Salaries and benefits Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	1,299,406
Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	1,299,406
Services & Supplies -Contract services -Operations (e.g., copying, postage, facilities)	
	3 <u>,181,656</u>
	<u>1,311,015</u>
Indirect expenses One of the property of the	t available)
Ambulance subsidy 9-1-1 (Zone Fonly)	<u>\$171,780</u>
EMS Fund payments to physicians/hospital*	12,889,514
EMS Allocation Fund Payments to Physicians	\$9,779,198
Dispatch center operations (non-staff)	N/A
Training program operations (PTI) (included in Services an	d Supplies)
	- Cappco)
Other: Hospital Resource and Administration Grant (HRSA)	S12,635,220

B. SOURCES OF REVENUE

Special project grant(s) [from EMSA]

RDMHC Block Grant		\$ <u>0</u>
State general fund		<u>0</u>
County general fund		\$6,007,726
Other local tax funds (e.g., EMS district)		
County contracts (e.g. multi-county agencies)		<u>0</u>
Certification fees		\$227,399
Training program approval fees		, <u>o</u>
Training program tuition/Average daily attendance fund	ds (PTI)	\$550,183
Job Training Partnership ACT (JTPA) funds/other payn	nents (<u>0</u>
Base hospital fees		\$163,988
Trauma center application fees		
Trauma center designation fees		
Pediatric facility approval fees		<u>0</u>
Pediatric facility designation fees		0
Other critical care center application fees		0
Ambulance service/vehicle fees		0
Contributions		0
EMS Fund (SB 12/612)*		\$ <u>17,255,039</u>
EMS Allocation Fund		\$9,779,198
Other grants: HRSA Grant		\$13,557,700
Other revenue		\$3,298,436
TOTAL REVENUE	<u> </u>	\$51,267,78 <u>9</u>

5. Fee structure for FY 2004-05	
We do not charge any fees	
✓ Our fee structure is:	
First responder certification	\$ <u>N/A</u>
EMS dispatcher certification	<u>N/A</u>
EMT-I certification	<u>\$30.00</u>
EMT-I recertification	\$20.00
EMT-defibrillation certification	***
EMT-defibrillation recertification	
EMT-II certification	<u>N/A</u>
EMT-II recertification	<u>N/A</u>
EMT-Paramedic accreditation	<u>\$265</u>
Mobile Intensive Care Nurse/Authorized (MICN/ARN) certification	 <u>\$125</u>
MICN/ARN recertification	<u>\$100</u>
EMT-I training program approval	
EMT-II training program approval	nor ma
Paramedic training program approval	
MICN/ARN training program approval	
Base hospital application	<u>N/A</u>
Base hospital designation (annual fee)	\$ <u>19,679</u>
Trauma center application	\$ <u>20,000</u>
Trauma center designation (survey fee)	<u>\$32,930</u>
Pediatric facility approval	<u>N/A</u>
Pediatric facility designation	<u>N/A</u>
Other critical care center application	<u>N/A</u>

	New	Renewal
Ambulance service license (operator)	\$ <u>1,435.39</u>	\$ <u>244.34</u>
Ambulance vehicle permits	\$ <u>373.86</u>	\$ <u>339.55</u>
Other: Ambulette Operator	\$ <u>1,435.39</u>	\$ <u>244.34</u>
Other: Ambulette Vehicle Permit	\$ <u>361.72</u>	\$ <u>327.41</u>

Other:

^{6.} Complete the table on the following two pages for the EMS Agency staff for the fiscal year of 2004-05.

Table 2 – System Organization & Management

	CATEGORY	ACTUAL TITLE	FTE POSITIONS (EMS ONLY)	TOP SALARY BY HOURLY EQUIVALENT	BENEFITS (% of salary)	COMMENTS
Α	EMS Admin./Coord./Director	Director, EMS Agency (R14)	1	Control Point \$60.46	\$28.26	For the entire worksheet: a) 46.74% benefit provided by
В	Asst. Admin.Admin. Asst./Admin. Mgr.	Assistant Director (R11)	1	Control Point \$48.66	\$22.75	Fiscal Services. b) Total working hours
С	ALS Coordinator/Field Coord. Training Coordinator	Training Coordinator	2	\$34.21	\$15.99	for The entire y ear is
D	Program Coordinator/ Field Liaison (Non-clinical)	Program Director, (R9) Paramedic Training Institute	1	Control Point \$42.11	\$19.68	337,134. For one month it is 28,095 hrs.
Е	Trauma Coordinator	Trauma System Program Manager	1	\$38.78	\$18.12	
F	Medical Director	Medical Director	1	\$78.70	\$36.79	
G	Other MD/Medical Consult Training Medical Director	Medical Director, PTI (1)	-			
Н	Disaster Medical Planner	Disaster Medical Officer	2	\$59.05	\$27.60	
l	Dispatch Supervisor	Ambulance Program Coordinator	1	\$30.46	\$14.24	
	Medical Planner	(none)	-			
J	Data Evaluator/Analyst	TEMIS Sr. Program Head (R9)	1	Control Point \$42.11	\$19.68	
K	QA/QI Coordinator	Provider and Hospital Program Managers	3	\$37.34	\$17.45	
L	Public Information & Education Coordinator	Prehospital Certification, Risk Management and Investigations (R9)	1	Control Point \$42.11	\$19.68	
М	Executive Secretary	Executive Secretary	1	\$16.85	\$7.87	NOTE: This report is based on
O & P	Data Entry Clerk	Data Entry Clerk	6	Various		an actual salary report, dated FY 04-05, from HSA Fiscal Services. (1) In FY 2004-05 the
Q	Ambulance Services	Ambulance Services	63	Various		PTI did not have an
R	Medical Alert Center (MAC)	Medical Alert Center (MAC)	18	Various		assigned medical doctor.
	Other EMS Staff	Various	75	Various	, , , , , , , , , , , , , , , , , , , ,	



TABLE 3: PERSONNEL / TRAINING

TABLE 3: SYSTEM RESOURCES AND OPERATIONS – Personnel/Training

EMS System:

Los Angeles County

Reporting Year:

July 2004-June 2005

NOTE: Table 3 is to be reported by agency.

	EMT-ls	EMT-IIs	EMT-PARAMEDIC	MICN	EMS DISPATCHERS
Total Certified	4221	N/A		677	N/A
Number newly certified this year	974	N/A		105	N/A
Number recertified this year	1143	N/A		247	N/A
Total number of accredited personnel on July 1 of the reporting year			3108		
Number of certificate reviews resulting in: a) formal investigations b) Probation c) suspensions d) revocations e) denials f) denials of renewal g) no action taken	0 36 0 0 0 0 75				

1.	Number of EMS dispatchers trained to EMSA standards:	N/A
2.	Early defibrillation:	
	a) Number of EMT-I (defib) certified	8219
	b) Number of public safety (defib) certified (non-EMT-I)	1660
3.	Do you have a first responder training program ☐ yes ☑ no	



TABLE 4: COMMUNICATIONS

TABLE 4: SYSTEM RESOURCES AND OPERATIONS – Communications

EMS System:		Los Angeles County Emergency Medical Services S	ystem			
County	<i>'</i> :	Los Angeles	Los Angeles			
Report	ing Year:	2006				
NOTE:	Table 4 is to l	be answered for each county.				
1.	Number of prin	mary Public Service Answering Points (PSAP)	<u>163</u>			
2.	Number of sec	condary PSAPs	_24_			
3.	Number of dis	spatch centers directly dispatching ambulances	_34_			
4.	Number of designated dispatch centers for EMS Aircraft		1 official			
5.	Do you have a	an operational area disaster communication system?	Yes_✓_ No			
	a. Radio prim (CWIR	pary frequency_800 MHz trunked – County Wide Integ (S)_	rated Radio System			
	b. Other meth	nods: ReddiNet and HEAR				
	c. Can all medical response units communicate on the same disaster communication system? Yes ✓ No (LA Regional Tactical Communications System—Coordinated through the Los Angeles County Sheriff's Dept.)					
	d. Do you par	rticipate in OASIS Yes No				
e. Do you have a plan to utilize RACES as a back-up communication system? Yes No			ion system?			



TABLE 5: RESPONSE / TRANSPORTATION

TABLE 5: SYSTEM RESOURCES AND OPERATIONS Response/Transportation

EMS System: Los Angeles County Emergency Medical Services System Reporting Year: 2004-05 **NOTE**: Table 5 is to be reported by agency. TRANSPORTING AGENCIES 1. Number of exclusive operating areas 7 2. Percentage of population covered by Exclusive Operating Areas (EOA) 100% 3. Total number of responses 670,273 a) number of emergency responses Number of non-emergency responses 4. 462,907 Total number of transports Number of emergency transports a) Number of non-emergency transports b) *Unable to break down emergent vs. non-emergent **Early Defibrillation Providers** 5. Number of public safety defibrillation providers 16 Automated & semi-auto only; manual no longer used a) 6. Number of EMT-Defibrillation providers 41 Automated & semi-auto only; manual no longer used a) Air Ambulance Services 7. Total number of responses 1551 Number of emergency responses a) (unavailable) b) Number of non-emergency responses 8. Total number of transports number of emergency (scene) responses a)

number of non-emergency responses

*unable to differentiate from scene and non-emergency; in LA, the majority are considered scene

b)

(unavailable)

TABLE 5: SYSTEM RESOURCES AND OPERATIONS – Response/Transportation (cont'd)

SYSTEM STANDARD RESPONSE TIMES (90th PERCENTILE)

e mag	METRO/URBAN	SUBURBAN/RURAL	WILDERNESS	SYSTEM WIDE
BLS and CPR capable first responder	4.46*	Not reported**	Not reported**	4.46
Early defibrillation responder	3.55 min*	Not reported**	Not reported**	3.55
Advanced life support responder	4.46*	Not reported**	Not reported**	4.46
Transport Ambulance	5.07*	Not reported**	Not reported**	5

^{*}This is a compiled average system standard response time based on averages reported by provider agencies.

**The only agency that reported suburban/rural figures does not transport.



TABLE 6: FACILITIES / CRITICAL CARE

TABLE 6: SYSTEM RESOURCES AND OPERATIONS Facilities/Critical Care

⊢ 1/	MS System: Los Angeles County Emergency Medical Services System					
Re	porting Year:	FY 04-05				
NC	OTE: Table 6 is to	be reported by agency.				
Tra	auma care system	1				
Tra	auma patients:					
a)	Number of patient	s meeting trauma triage criteria	10,674			
b)	Number of major by ambulance	trauma victims transported directly to a trauma center	15,856			
c)	Number of major t	rauma patients transferred to a trauma center	369			
d)						
En	nergency Departn	nents				
То	tal number of emer	rgency departments				
a)	Number of referra	I emergency departments	0			
b)	Number of standb	y emergency services	5			
c)	Number of basic e	emergency services	75			
d)	Number of compre	ehensive emergency services	2			
Re	Receiving Hospitals					
a)	Number of receiving	ng hospitals with written agreements	0			
b)	Number of base h	ospitals with written agreements	20			



TABLE 7: DISASTER / MEDICAL

TABLE 7: SYSTEM RESOURCES AND OPERATIONS – Disaster Medical

EMS S	System:	Los Angeles County Emergency Medical Services System		
County	/ :	Los Angeles		
Report	ing Yea	ar: FY 04-05 1997, at the control of the practice of the control o		
NOTE:	Table	7 is to be answered for each county.		
SYSTE	M RES	SOURCES		
1.	Disast a. b. c.	ter Resource Centers (formerly called Casualty Collection Points) Where are your DRCs located? (see attached map for DRCs) How are they staffed? DMATs, hospital personnel, Medical Re Do you have a supply system for supporting them for 72 hours		
2.	CISD Do	you have a CISD provider with 24 hour capability?	☑ yes	□ no
3.	a.	al Response Team Do you have any team medical response capability? For each team, are they incorporated into your local response plan?	☑ yes ☑ yes	
		Are they available for statewide response? Are they part of a formal out-of-state response system?	☑ yes ☑ yes	
4.	Hazard	dous Materials		
	b.	Do you have any Hazmat trained medical response teams? At what Hazmat level are they trained? The NMRT-West is technical hospitals are at the hospital level Do you have the ability to do decontamination in an emergency ro	om?	el;
	d.	Do you have the ability to do decontamination in the field?	☑ yes ☑ yes	
OPER.	ATIONS	5		
1.		u using a Standardized Emergency Management System (SEMS) orates a form of Incident Command System (ICS) structure?	that ☑ yes	□ no
2.	What is	s the maximum number of local jurisdiction EOCs you will need to i	nteract 2	with in
	(The L	os Angeles County EOC and the Regional Disaster Medical/Health	Coordi	nator)
3.	Have y	ou tested your MCI Plan this year in a:		
	a.	real event? (the Metrolink Train Derailment)	☑ yes	□ no

4.	List all the counties with which you have a written medical mutual aid agree Orange, Riverside, San Bernardo, Santa Barbara, Ventura, San Luis Obis Inyo, Mono and Imperial counties.	
5.	Do you have formal agreements with hospitals in your operational area to disaster planning and response?	participate in ☑ yes ☐ no
6.	Do you have formal agreements with community clinics in your operations participate in disaster planning and response? (Community Clinics Associated in the community Clinics in your operations are considered in the community clinics in your operations are considered in the community clinics in your operations are considered in the community clinics in your operations are considered in the community clinics in your operations are considered in the community clinics in your operations are considered in the community clinics and considered in the community clinics are considered in the community clinics.	
7.	Are you part of a multi-county EMS system for disaster response	□ yes ☑ no
8.	Are you a separate department or agency?	□ yes ☑ no
9.	If not, to whom do you report? The Director and Chief Medical Officer of of Health Services	the Department
10,	If your agency is not in the Health Department, do you have a plan to coo health and environmental health issues with the Health Department?	rdinate public
	(Not applicable)	□ yes □ no

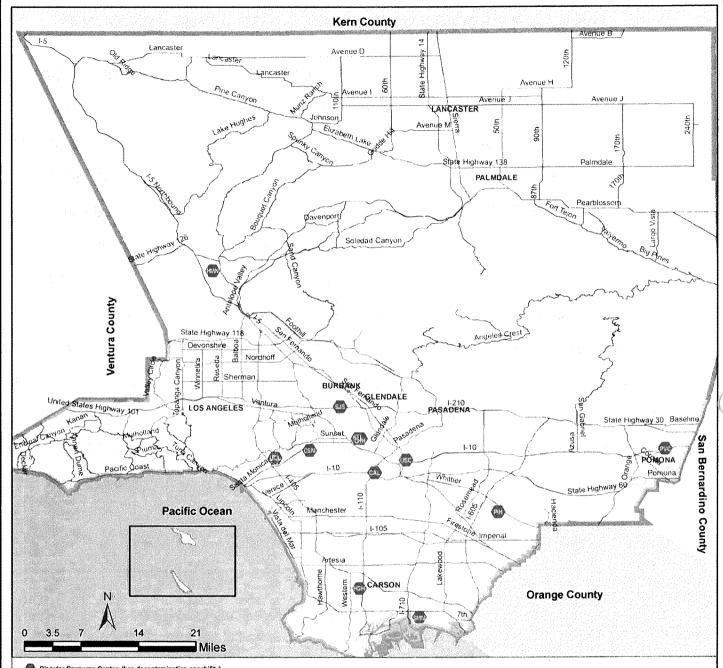
DISASTER RESOURCE CENTERS IN LOS ANGELES COUNTY

<u>FACILITY</u>	CONTACT TELEF	PHONE NUMBER
California Hospital Medical Center	Mark Meyers, President	213-742-5778
Children's Hospital Los Angeles	Walter W. Noce, Jr., President	323-669-2450 X 2301
Cedars Sinai Medical Center	Thomas Priselac, CEO	310-423-5711
LAC Harbor-UCLA Medical Center	Tecla Mickoseff, Administrator	310-328-9624
Henry Mayo Newhall Memorial Hospital	Roger Seaver, President & CEO	661-253-8011
Kaiser Foundation, Los Angeles	Anthony Armada, Senior VP	323-783-8101
LAC+USC Medical Center	Pete Delgado, Administrator	323-226-6871
Pomona Valley Community Hospital	Richard Yochum, President & CEO	909-865-9885
Presbyterian Intercommunity Hospital	Daniel Adams, CEO	562-698-0811 X 2411
Providence St. Joseph Medical Center	Arnold R. Schaffer, CEO	818-238-2806
St. Mary Medical Center	Tanya Field, CEO	562-491-9801
UCLA Medical Center	John Stone, Interim CEO	310-825-5041

DEPARTMENT OF HEALTH SERVICES COUNTY OF LOS ANGELES

SUBJECT: DISASTER RESOURCE CENTERS IN LOS ANGELES COUNTY

REFERENCE NO. 1102.1



Disaster Resource Center (has decontamination capability)

CODE	HOSPITAL	STREET	CITY	ZIP
CAL	CALIFORNIA HOSPITAL MEDICAL CENTER	1401 S. Grand Ave.	Los Angeles	90015
СНН	CHILDRENS HOSPITAL OF LOS ANGELES	4650 W. Sunset Blvd.	Los Angeles	90027
CSM	CEDARS SINAI MEDICAL CENTER	8700 Beverly Blvd.	Los Angeles	90048
HGH	LAC HARBOR-UCLA MEDICAL CENTER	1000 W. Carson Street	Torrance	90502
HMN	HENRY MAYO NEWHALL MEMORIAL HOSPITAL	23845 W. Mc Bean Parkway	Valencia	91355
KFL	KAISER FOUNDATION - SUNSET	4867 Sunset Boulevard	Los Angeles	90027
PIH	PRESBYTERIAN INTERCOMMUNITY HOSPITAL	12401 E. Washington Blvd.	Whittier	90602
PVC	POMONA VALLEY HOSPITAL MEDICAL CENTER	179B N. Garey Avenue	Pomona	91767
SJS	PROVIDENCE ST. JOSEPH MEDICAL CENTER	501 S. Buena Vista Street	Burbank	91505
SMM	ST. MARY MEDICAL CENTER	1050 Linden Avenue	Long Beach	90801
UCL	UCLA MEDICAL CENTER	10833 Le Conte Avenue	Los Angeles	90095
usc	LAC + USC MEDICAL CENTER	1200 N. State Street	Los Angeles	90033

LOS ANGELES COUNTY EMERGENCY MEDICAL SERVICES AGENCY



Created on: 061406_PLN Modified: 020507 File: W/production/DRC_All020507



EMS System: Los Angeles County		County: Los Ar	Angeles Reporting Year: 2005-2006		
Name, Address & Telephone: Alhambra Fire Dept. 301 N. First St. Alhambra, CA 91801 626-457-8961			Primary Contact: Chief F	Ray Mosack, EMS Di	rector
Written Contract: ☑ Yes -SFTP □ No	Service: ☑ Ground □ Air □ Water	☑ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PSPS-Defib40_BLSEMT-DLALS34ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑yes ☐ no	Number of ambulances: 2 Assessment units: 3 Extension units: 1
Name, Address & Telephone: Ambuserve Ambulance 13105 S. Crenshaw Blvd. Hawthorne, CA 90250 310-644-0500			Primary Contact:: M 911 Responder: no	elissa Harris, Presid	ent
Written Contract: ☑ Yes □ No	Service: ☑Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PSPS-Defib57_BLSEMT-DLALS8_ALS
Ownership: □ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: ☐ city☐ county☐ state☐ fire district☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 2

EMS System: Los Angeles County		County: Los Ang	geles Reporting Year: 2005-2006			
Name, Address & Telephone: Americare Ambulance Service 820 W. Lomita Blvd. Harbor City, Ca 90710 310-835-9390			Primary Contact: So 911 Responder: no	cott Smith, COO		
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib 97 BLS EMT-D LALS ALS	
Ownership: ☐ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 29	
Name, Address & Telephone: American Medical Response 20101 Hamilton Ave., Suite 300 Torrance, CA 90502 310-851-7000		Primary Contact:: Tom Williams, Vice President of Operations 911 Responder: no				
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-Defib1000_BLSEMT-DLALS115ALS	
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:_publicly held company	If public: ☐ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: ALS: 23 BLS: 246 Extension Unit: 1	

EMS System: Los Angele	es County	County. Los An	Reporting Year. 2000-2000		
Name, Address & Telephone: APT Ambulance & Medical Transportation 1227 S. La Brea Ave. Inglewood, CA 90301 310-846-4000			Primary Contact:: Jo 911 Responder: no	ohn Baer, President	er de la composition de la composition La composition de la composition de la La composition de la composition della com
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PS PS-Defib S BLS EMT-D LALS S ALS
Ownership: □ Public ☑ Private	Medical Director: ☐ Yes ☑ No	If public:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑yes ☐ no	Number of ambulances: ALS: 2 BLS: 25
2				5.	
Name, Address & Telephone: Arcadia Fire Dept. 710 S. Santa Anita Ave. Arcadia, CA 91006 626-574-5100			Primary Contact:: Chief Tony Trabbie, EMS Coordinator 911 Responder: yes		
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: 53PSPS-Defib48BLSEMT-DLALS25ALS
Ownership: ☑Public □ Private	Medical Director: ☐ Yes ☑ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 2 Extension Unit: 1

EMS System: Los Angeles County County: Los Angeles Reporting Year: 2005-2006 Primary Contact:: Chief Stan Speth, EMS Coordinator Beverly Hills Fire Dept. Name, Address & Telephone: 445 N. Rexford Dr. 310-281-2703 Beverly Hills, CA 90210 911 Responder: yes 310-281-2700 If Air: Number of personnel providing Written Contract: Air classification: Service: ☑ Transport ☐ auxiliary rescue ☐ Rotary services: **⊠**Ground ☐ Yes ☐ Fixed Wing 75 PS PS-Defib ✓ Non-Transport ☐ air ambulance ☑ No ☐ Air BLS 75 EMT-D ☐ ALS rescue □ Water LALS 18 ALS ☐ BLS rescue ☑ Fire If public: System Available Number of ambulances: 2 Medical Director: If public: ☑ city Ownership: 24 hours? Assessment units: 3 ☑ Public □ Law □ county ☑ Yes ☐ Other ⊠ves □ state ☐ Private □ No □ no ☐ fire district explain: ☐ federal Name, Address & Telephone: The Boeing Company Primary Contact:: Karen Woodside, Health Services Palmdale/Edwards Air Force Base 1500 E. Avenue M 911 Responder: no Palmdale, CA 93550 661-272-4427 Number of personnel providing Written Contract: Air classification: If Air: Service: ☑ Ground ☑ Transport ☐ auxiliary rescue ☐ Rotary services: □Yes ☐ Fixed Wing ☐ Air □ Non-Transport ☐ air ambulance PS 25-30 PS-Defib ☑ No BLS EMT-D ☐ ALS rescue □ Water LALS ALS ☐ BLS rescue If public: Number of ambulances: 1 Ownership: Medical Director: If public: □ Fire System Available 24 hours? ☐ Public ✓ Yes ☐ Law □ city Plant 42 USAF EMT ☑ ves ☐ Other ☐ state Ambulance ☑ Private □ No ☐ fire district □ no explain:____ □ county ☐ federal

EMS System: Los Angeles County		County: Los An	eles Reporting Year: 2005-2006			
Name, Address & Telephone: Bowers Ambulance Service 3355 E. Spring St. Long Beach, CA 90806-2466 562-988-6460			Primary Contact:: Kenneth R. Arnold, CEO/President 911 Responder: no			
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PS PS-Defib 57 BLS EMT-D LALS 8 ALS	
Ownership: □ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire☐ Law☐ Other☐ explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: ALS: 3 BLS: 16	
Name, Address & Telephone: Burbank Fire Dept. 311 E. Orange Grove Burbank, CA 91502 818-238-3411			Primary Contact: Tom Lenahan, EMS Coordinator 911 Responder: yes			
Written Contract: ☑ Yes - SFTP □ No	Service: ☑Ground ☐ Air ☐ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS110EMT-DLALS38ALS	
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 3 paramedic engine: 1 extension units: 11	

EMS System: Los Angele	es County	County: Los An	geles Rep	orting real. 2005-2	000
Name, Address & Telephone: California City Fire Dept. Air Operations 20890 Hacienda Blvd. California City, CA 93505 760-373-4841		Primary Contact: Chief Michael Antonucci 911 Responder: yes			
Written Contract: □ Yes ☑ No	Service: □ Ground ☑ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☑ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☑ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib 15 BLS EMT-D LALS 5 ALS (plus 10 part time ALS personnel)
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain: public agency with privately funded helicopter	If public: ☑city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: none in LA County. Helicopter available for transport in Antelope Valley area.
1	I.	U	1		
Name, Address & Telephone: Chevron Fire Department 324 W. El Segundo Blvd. El Segundo, CA 90245 310-615-5751			Primary Contact: Ken Ferguson, Battalion Chief 911 Responder: no		
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS EMT-D LALS ALS
Ownership: ☐ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 0 Assessment Engines: 2 Extension units: 4

EMS System: Los Angele	es County	County: Los An	geles Rep	orting Year: 2005-2	2006
Vernon, CA 90058		Primary Contact: M 911 Responder: no	ike Wilson, Battalion	Chief	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS 78 EMT-D LALS ALS
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☑ No	If public: ☑ Fire □ Law □ Other explain:	If public: ☑ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 1
Name, Address & Telephone: Compton Fire Dept. 201 S. Acacia Ave. Compton, CA 90220 310-605-6278			Primary Contact: Cl 911 Responder: yes	nief Jon Thompson,	Director of EMS
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PSPS-Defib10BLS70EMT-D
			☐ BLS rescue		LALS <u>23</u> ALS

EMS System: Los Angeles County County: Los Angeles Reporting Year: 2005-2006					
9770 Culver Blvd.			Primary Contact: Ch 911 Responder: yes	nief David White, EM	S Coordinator
Written Contract: ☑ Yes - SFTP □ No	Service: ☑ Ground □ Air □ Water	☑ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS 34 EMT-D LALS 29 ALS
Ownership: ☑ Public □ Private	Medical Director: ☑Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑yes □ no	Number of ambulances: 2 Assessment unit: 4 Extension unit: 3
Name, Address & Telephone: Downey Fire Dept. 12222 Paramount Blvd. Downey, CA 90242 562-904-7344		Primary Contact: Capt. Brad Van Ert, EMS Coordinator 911 Responder: yes			
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS 40 PS-Defib BLS EMT-D LALS 26 ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 2 Extension units: 5 BLS Transport: 1

EMS System: Los Angele	es County	County: Los An	geles Rej	porting Year: 2005-2	2006
Name, Address & Telepho	one: El Segundo Fire Dept 314 Main St. El Segundo, CA 9024 310-524-2395		Primary Contact: C 911 Responder: yes	apt. John Bibee, Par	amedic Coordinator
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS 38 EMT-D LALS 16 ALS
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☑ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 2 Extension unit: 1
Name, Address & Telephone: Emergency Ambulance Service, Inc. 3200 E. Birch St., Suite A Brea, CA 92821 714-990-1742		Primary Contact: P 911 Responder: no	hil Davis, President		
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PS PS-Defib 150 BLS EMT-D LALS 4 LS
Ownership: ☐ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: ☐ city☐ county☐ state☐ fire district☐ federal☐	System Available 24 hours? ☑es ☐ no	Number of ambulances: ALS: 2 BLS: 27

EMS System: Los Angeles County County: Los An			geles Rep	orting Year: 2005-2	006
10765 Noel St.		Primary Contact: Dean Grose, President 911 Responder: no (contract service only)			
Written Contract: ☐ Yes ☐ No	Service: □ Ground □ Air □ Water	☐ Transport ☐ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-Defib60BLS30_EMT-DLALSALS
Ownership: □ Public □ Private	Medical Director: ☐ Yes ☐ No	If public: ☐ Fire☐ Law☐ Otherexplain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? □ yes ☑ no	Number of ambulances: 10
		A = 1 T A = 1	-:		
Name, Address & Telephone: Gerber Ambulance Service P.O. Box 3487 Torrance, CA 90510 310-533-1133		Primary Contact: Robert H. Gerber, President 911 Responder: no			
Written Contract:	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS 30 EMT-D LALS 18 ALS
Ownership: ☐ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑yes ☐ no	Number of ambulances: ALS: 2 BLS 17

EMS System: Los Angele	es County	County: Los An	geles Rep	orting Year: 2005-2	2006
421 Oak St. Glendale, CA 91204		Primary Contact: Ba	attalion Chief Wright,	EMS Manager	
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS145EMT-DLALS46 _ALS
Ownership: ☑ Public □ Private	Medical Director: ☑Yes ☐ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: ALS: 4 Assessment Units: 2 Extension Units: 10
Name, Address & Telephone: Guardian Ambulance Co. 1854 E. Corson St., Suite 1 Pasadena, CA 91107 626-792-3688		Primary Contact: La	awrence Smith, Pres	ident	
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib 20 BLS EMT-D LALS 2 ALS
Ownership: □ Public ☑ Private	Medical Director: ☑ Yes □ No	If public:	If public: ☐ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: ALS: 2 BLS: 8

EMS System: Los Angele	es County	County: Los An	ngeles Reporting Year: 2005-2006		
Name, Address & Telephone: Huntington Ambulance LLC 16591 S. Pacific Avenue Support Reach, CA 90742			Primary Contact: St 911 Responder: no	acey O'Bryan, Mana	nger, 714-325-0-363
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib 10 BLS EMT-D LALS ALS
Ownership: ☐ Public ☑ Private	Medical Director: ☐ Yes ☑ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? □ yes ☑ no	Number of ambulances: 10
Name, Address & Telephone: Hall Ambulance Service 1001 21 st St. Bakersfield, CA 93301 661-322-8741		Primary Contact: Harvey Hall, President 911 Responder: Not in LA County			
Written Contract: ☑ Yes □ No	Service: ☑Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLSEMT-DLALS38ALS
Ownership: □ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑yes ☐ no	Number of ambulances: ALS: 9 BLS 34

EMS System: Los Angele	es County	County: Los Ang	geles Rep	orting Year: 2005-2	006
Name, Address & Telephone: Hermosa Beach Fire Dept. 540 Pier Ave.			Primary Contact: Pa 911 Responder: yes	aul Hawkins, Parame	edic Coordinator
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: 40 PS PS-Defib 28 BLS EMT-D LALS 14 ALS
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☐ No	If public: ☑Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes □ no	Number of ambulances: 1 Paramedic Engine: 1 Extension Engine: 1
	11		19 (2) (194, 11) (194		
Name, Address & Telepho	ne: La Verne Fire Dept. 2061 Third St. La Verne, CA 91750 909-596-5991	Service Control of the Control of th	Primary Contact: Ch 911 Responder: yes	nief John Breaux	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: 34_PSPS-Defib11_BLSEMT-DLALS20_ALS
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☑ No	If public: ☑ire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 2 Assessment Units: 2

EMS System: Los Angelo	es County	County: Los An	geles Rep	orting Year: 2005-2	006
Name, Address & Telephone: Long Beach Fire Dept. 925 Harbor Blvd. Long Beach, CA 90802 562-570-2500		Primary Contact: Ca	athy Ord, EMS Direc	stor ^S and the second of the	
Written Contract: ☑ Yes - SFTP □ No	Service: ☑ Ground □ Air ☑ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib 290 BLS 290 EMT-D LALS 160 ALS
Ownership: ☑Public □ Private	Medical Director: ☑Yes ☐ No	If public: ☑Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 8 Assessment Units: 7 Boat:: 1
Name, Address & Telephone: Los Angeles City Fire Dept. 200 N. Main St. Los Angeles, CA 90012 213-485-7153			Primary Contact: Cl 911 Responder: yes	hief Dan McCarthy, I	Paramedic Coordinator
Written Contract: ☑ Yes - SFTP □ No	Service: ☑ Ground ☑ Air ☑ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☑ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☑ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS2626EMT-DLALS750ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes ☐ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 73 Air: 1 Assessment Units: 39 Paramedic Engines: 4 Extension Units: 2 Fire Boat:: 1

EMS System: Los Angele	es County	County: Los Ang	geles Rep	orting Year: 2005-2	006
Name, Address & Telephone: Los Angeles County Fire Dept. 1320 N. Eastern Ave. Los Angeles, CA 90063 323-881-2485		Primary Contact: As 911 Responder: yes	ssistant Chief Michae	el T. Metro, EMS Division	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground ☑ Air ☑ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☑ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS2200 EMT-DLALS800 ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑Fire □ Law □ Other explain:	If public: □ city ☑county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: none Helicopters: 3 Assessment Units: 16 Paramedic Engines: 5 Rescue Squads: 64 Baywatch (boats): 2
Name, Address & Telephone: Los Angeles County Sheriff's Dept. Emergency Services Detail 130 S. Fetterly Ave. Los Angeles, CA 90022 323-264-7084		Detail 1999	Primary Contact: So	gt. Jack Ewell, EMS	& Paramedic Coordinator
Written Contract: ☑ Yes □ No	Service: ☑ Ground ☑ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☑ ALS rescue ☐ BLS rescue	If Air: ☑ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS EMT-D LALS 15 ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☑ Law ☐ Other explain:	If public: □ city ☑ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: none Helicopter: 1 All Terrain Trucks: 3

EMS System: Los Angeles County County: Los Ang		geles Reporting Year: 2005-2006			
Manhattan Boach, CA 90266		Primary Contact: CI 911 Responders: yes	nief Dennis Groat		
Written Contract: ☐ Yes ☑ No	Service: ☑Ground ☐ Air ☐ Water	☑ Transport □ Non-Transport	Air classification: □ auxiliary rescue □ air ambulance □ ALS rescue □ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLSEMT-DLALS23 _ALS
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☑ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 1 Paramedic Engines: 2
Company of the Compan					
Name, Address & Telephone: MedReach, Inc. 2370 W. Carson St., Suite 200 Torrance, CA 90501 310-328-4463			Primary Contact: Ro	obert Aragon, Opera	tions Manager
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PSPS-Defib 22 BLSEMT-DLALSALS
Ownership: □ Public ☑ Private	Medical Director: ☐ Yes ☑ No	If public: ☐ Fire☐ Law☐ Other☐ explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? □ yes ☑ no	Number of ambulances: 5

EMS System: Los Angeles County		County: Los An	Angeles Reporting Year: 2005-2006		
Name, Address & Telepho	one: Mercy Air Service, Inc 1670 Miro Way Rialto, CA 92376 909-829-7001), (1997) 	Primary Contact: F	Roy Cox, Program Dir	ector in the factor of the control
Written Contract: ☐ Yes ☑ No	Service: □ Ground ☑ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☑Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS EMT-D LALS 40 ALS
Ownership: □ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire☐ Law☐ Other☐ explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 0
			44.04		On the state of th
Name, Address & Telepho	ne: Monrovia Fire Dept. 141 E. Lemon St. Monrovia, CA 91016 626-256-8100		Primary Contact: 0 911 Responder: yes	Chief Sam DiGiovanna	
Written Contract: ☐ Yes ☑No	Service: ☑ Ground □ Air □ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS40_EMT-DLALS18ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: none Rescue Squad: 1 Paramedic Engine: 1

EMS System: Los Angele	es County	County: Los An	geles Rep	orting Year: 2005-2	.006
Westmed Ambulance DBA: Name, Address & Telephone: McCormick Ambulance 240 S. Sepulveda Blvd., Suite 201 Manhattan Beach, CA 90266 310-798-3300		ed., Suite 201	Primary Contact: Jo 911 Responder: no	oe Chidley, Presiden	 John and Television (1997) John and Television (1997)
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-Defib40_BLSEMT-DLALS _6_ALS
Ownership: □ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire☐ Law☐ Other☐ explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 2 BLS Ambulances 29
C. C					
Name, Address & Telephone: Montebello Fire Dept. 600 N. Montebello Blvd. Montebello, CA 90640 323-887-4510		Primary Contact: C	hief Jim Cox		
Written Contract: ☐ Yes ☑ No	Service: ☑Ground ☐ Air ☐ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services:
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☑No	If public: ☑Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: none Rescue Squads: 2 Paramedic Engines: 7 Assessment Units: 1 Extension Units: 2

EMS System: Los Angeles County Cou		County: Los An	geles Rep	orting Year: 2005-2	2006
Name, Address & Telephone: Monterey Park Fire Dept. 320 W. Newmark Ave. Monterey Park, CA 91754 626-307-1270		Primary Contact: C 911 Responder: yes	hief Tim Murphy	NATIONAL PROPERTY OF THE PROPE	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: 55PSPS-Defib22BLSEMT-DLALS33ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 2 Assessment Units: 2
Name, Address & Telephone: Pasadena Fire Dept. 199 S. Los Robles, Suite 550 Pasadena, CA 91101 626-744-4655		Primary Contact: C 911 Responder: yes	hief Dennis Downs		
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground ☐ Air ☐ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS117EMT-DLALS50ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ⊠city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 4 Paramedic Engines: 3 Extension Units: 6 Bicycle Units:2

EMS System: Los Angele	es County	County: Los An	geles Rep	oorting Year: 2005-2	006
Name, Address & Telephone: Priority One Medical Transport 8540 Archibald St., Bldg. 18-D Rancho Cucamonga, CA 91730 800-600-3370		Primary Contact: M 911 Responder: no	lichael Parker, Presic	dent/CEO	
Written Contract: ☑ Yes □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PSPS-DefibBLSEMT-DLALSALS
Ownership: ☐ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 1
Name, Address & Telephone: Redondo Beach Fire Dept. 401 S. Broadway St. Redondo Beach, CA 90277 310-318-0663		Primary Contact: D 911 Responder: yes	on Herr, Paramedic	Coordinator	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air ☑ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-Defib45_BLSEMT-DLALS22ALS
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☑No	If public: ☑ Fire □ Law □ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑yes □ no	Number of ambulances: 2 Assessment Units: 2 Boat: 1

EMS System: Los Angeles County County: Los Angeles County				Reporting Year: 2005-2006		
Name, Address & Telepho	one: San Gabriel Fire Dept P.O. Box 130 San Gabriel, CA 9177 626-308-2880		Primary Contact: C 911 Responder: yes	hief Joe Nestor		
Written Contract: ☑ Yes □ No	Service:	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS 2 PS-Defib BLS 17 EMT-D LALS 14 ALS	
Ownership: ☑ Public □ Private	Medical Director: ☐ Yes ☑No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: 1 Assessment Units: 1 Extension Unit: 1	
Name, Address & Telepho	one: San Marino Fire Dept 2200 Huntington Drive San Marino, CA 9110 626-300-0735		Primary Contact: C 911 Responder: yes	liff Hadsell, Division	Chief	
Written Contract: ☑ Yes - SFTP □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PS 20 PS-Defib BLS EMT-D LALS 17 ALS	
Ownership: ☑ Public □ Private	Medical Director: ☑Yes ☐ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? □ yes □ no	Number of ambulances: 1 Assessment Unit: 1	

EMS System: Los Angeles County County: Los A		ngeles Reporting Year: 2005-2006			
Name Address & Tolophone: Sonto Es Savingo Fire Dont		Primary Contact: Cl 911 Responder: yes	nief Neil Welland	Andrew Could be a second of the second of th	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS 45 EMT-D LALS 12 ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire □ Law □ Other explain:	If public: ☑ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: none Paramedic Engine: 1 Extension Units: 2
				, 1	
Name, Address & Telephone: Santa Monica Fire Dept. 333 Olympic Drive Santa Monica, CA 90401 310-458-8651			Primary Contact: A: 911 Responder: yes	ssist. Chief Bruce Da	ivis, EMS Coordinator
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS62 EMT-DLALS50 ALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ⊠city □ county □ state □ fire district □ federal	System Available 24 hours? ☑yes □ no	Number of ambulances: 2 Paramedic Engines: 4

EMS System: Los Angeles County County: Los An		geles Reporting Year: 2005-2006			
4627 Beverly Bivd.		Primary Contact: Ja 911 Responder: no	ames H. McNeal, Pre	esident/CEO	
Written Contract: ☑ Yes □ No	Service: ☑ Ground ☑ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☑ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary ☑ Fixed Wing	Number of personnel providing services: PSPS-Defib91_BLSEMT-DLALS32_ALS
Ownership: □ Public ☑ Private	Medical Director: ☑Yes ☐ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑yes □ no	Number of ambulances: 8
	1				
Name, Address & Telepho	ne: Sierra Madre Fire Der 242 W. Sierra Madre Sierra Madre, CA 910 626-355-1401	Blvd.	Primary Contact: C 911 Responder: yes	hief Roger E. Lowe	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS31EMT-DLALSALS
Ownership: ☑ Public □ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑yes ☐ no	Number of ambulances: 2 BLS Transports

EMS System: Los Angeles County County: Los An		ngeles Reporting Year: 2005-2006			
Name, Address & Telephone: Six Flags Magic Mountain Health Services 26101 Magic Mountain Parkway Valencia, CA 91355 661-255-4567		Primary Contact: C	athy Lahey, EMT Su	pervisor 661-255-4567	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BENT-D LALS 4 ALS
Ownership: □ Public ☑ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☐ yes ☑ no	Number of ambulances: 1
Lapping	Control of the second s				
Name, Address & Telephone: South Pasadena Fire Dept. 817 Mound Ave. South Pasadena, CA 91030 626-403-7300		Primary Contact: E. 911 Responder: yes	ric Zantesson, Param	nedic Coordinator	
Written Contract: □ Yes ☑ No	Service: ☑ Ground □ Air	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance	If Air: ☐ Rotary	Number of personnel providing services:
	□ Water	- Non-Hansport	☐ ALS rescue ☐ BLS rescue	☐ Fixed Wing	PSPS-Defib 13_BLSEMT-D LALS12_ALS

EMS System: Los Angeles County		County: Los An	geles Reporting Year: 2005-2006		006
Name, Address & Telepho	Torrance Fire Dept. 1701 Crenshaw Blvd. Torrance, CA 90501 310-781-7042		Primary Contact: C	Captain Dan McNeley	, Paramedic Coordinator
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: ☐ Rotary ☐ Fixed Wing	Number of personnel providing services: PS 156 PS-Defib BLS 104 EMT-D LALS 48 ALS
Ownership: ☑Public ☐ Private	Medical Director: ☑ Yes □ No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑yes ☐ no	Number of ambulances: none ALS non-Transport Squads: 4 Assessment Units: 2 Extension Units: 7
Name, Address & Telephone: UCLA Emergency Medical Services 601 Westwood Plaza Los Angeles, CA 90024 310-206-8886		Primary Contact: K 911 Responder: no	urt Kainsinger, EMS	Manager	
Written Contract: ☐ Yes ☑ No	Service: ☑ Ground □ Air □ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-DefibBLS22 EMT-DLALSALS
Ownership: ☐ Public ☐ Private	Medical Director: ☑ Yes □ No	If public: ☐ Fire ☐ Law ☐ Other explain: campus response only	If public: □ city □ county ☑ state □ fire district □ federal	System Available 24 hours? □ yes ☑ no	Number of ambulances: 1 BLS non-transporting ambulance

EMS System: Los Angeles County County: Los Ang		geles Reporting Year: 2005-2006			
4000 Warner Blvd., Bldg. #30		Primary Contact: Cl 911 Responder:	nuck Lisi, Chief 818-9	954-5056	
Written Contract: ☐ Yes ☑ No	Service: ☑Ground □ Air □ Water	☐ Transport ☑ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib BLS 12 EMT-D LALS ALS
Ownership: □ Public ☑ Private	Medical Director: □ Yes ☑ No	If public: ☐ Fire ☐ Law ☐ Other explain:	If public: □ city □ county □ state □ fire district □ federal	System Available 24 hours? ☑ yes □ no	Number of ambulances: 0
Name, Address & Telepho	ne: Westmed Ambulance 5462 2 nd St. Irwindale, CA 91706-2 888-331-1420	44.3	Primary Contact: To 911 Responder: no	om Millsap, Presiden	
Name, Address & Telepho Written Contract: ☑ Yes □ No	5462 2 nd St. Irwindale, CA 91706-2	44.3	And the second s	om Millsap, Presiden If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PS PS-Defib 250 BLS EMT-D LALS 16 ALS

EMS System: Los Angeles County		County: Los Ang	geles Re p	orting Year: 2005-2	006
Name, Address & Telephone: West Covina Fire Dept. P.O. Box 1440 West Covina, CA 91793 626-338-8800		Primary Contact: Alex Rodriguez, Assistant Chief 911 Responder: yes			
Written Contract: ☑ Yes - SFTP □ No	Service: ☑ Ground □ Air □ Water	☑ Transport □ Non-Transport	Air classification: ☐ auxiliary rescue ☐ air ambulance ☐ ALS rescue ☐ BLS rescue	If Air: □ Rotary □ Fixed Wing	Number of personnel providing services: PSPS-Defib35BLSEMT-DLALS37ALS
Ownership: ☑Public □ Private	Medical Director: □ Yes ☑No	If public: ☑ Fire ☐ Law ☐ Other explain:	If public: ☑ city ☐ county ☐ state ☐ fire district ☐ federal	System Available 24 hours? ☑ yes ☐ no	Number of ambulances: none Paramedic Engines: 5



TABLE 9: APPROVED TRAINING PROGRAMS

EMERGENCY MEDICAL SERVICES PLAN COUNTY OF LOS ANGELES

EMS System: Los Angeles

es County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address Contact Person/Telephone No.

Antelope Valley College 3021 West Avenue K		Karen W. Cowell, RN, Phil Office 661-722-6402	D
Lancaster, CA 93536-5426		Fax: 661-722-6403	es Espain
		e-mail: kcowell@avc.edu	Contraction in the contraction of the contraction o
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
			Number of students completing training per year:
Open	Basic: \$52.00		Initial training:
Maria de Carlos			Refresher:
	Refresher: \$95.00	(Cont. Education:
			Expiration date: 12/31/2006
			Number of courses:
			Initial training: 2
			Refresher: 2
			Cont. Education:

Training Institution Name/Address Contact Person/Telephone No.

Hanning institution NumerAddress		Contact / Croons / Crophic		
Antelope Valley Medical College		Marco Johnson		
44201 10 th St. West, Suite 120		Office: 661-726-1911		
Lancaster, CA 93534		Fax: 661-726-5158		
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I	
	· ·		Number of students completing training per year:	
Open	Basic: \$1000.00		Initial training:	
	2 Martin		Refresher:	
	Refresher: \$125.0	0	Cont. Education:	
		•	Expiration date: 12/31/2006	
:			gaya in helik basa as ikwa a Angama intanik	
			Number of courses:	
			Initial training: 7	
the production of the second			Refresher: 12	
			Cont. Education:	

* Open to general public or restricted to certain personnel only.

* Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level, complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address

Contact Person/Telephone No.

Antelope Valley R.O.P.	Lindy Smith/Bets	sy McKinstry
1156 East Avenue S	Office: 661-575-1	1026
Palmdale, Ca 93550	Fax: 661-575-103	<u> </u>
Student Eligibility*:	Cost of Program:	**Program Level: EMT-I
<u>Open</u>	Basic: \$140.00 Refresher: unknown	Number of students completing training per year: Initial training: Refresher: Cont. Education: Expiration date: 12/31/2006
		D = f = = = = A

Training Institution Name/Address

Contact Person/Telephone No.

Training modulation maniorman coo		Contact Coom Copie	
Beverly Hills Fire Department		Jon Borer	
440 N. Rexford Dr.		Office: 310-281-2703	
Beverly Hills, CA 90210		Fax: 310-278-2449	egy a fe
Charlest Elisibility	O1-(D		TAT I

Student Eligibility*:

Cost of Program:

Dept. Personnel Only Basic: N/A

Refresher: N/A

EMT-I

Number of students completing training per year:

Initial training: Refresher:

Cont. Education:

Expiration date: 12/31/06

Number of courses:

Initial training: N/A Refresher: 1 Cont. Education:

Open to general public or restricted to certain personnel only.

Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level, complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address

Contact Person/Telephone No.

Burbank Fire Dept.		Michael Boufford	
353 East Olive Avenue	•	Office: 818-238-3450	
Burbank, CA 91501		Fax:	gradient state of the state of
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
Dept. Personnel Only	Basic: N/A Refresher: N/A		Number of students completing training per year: Initial training: Refresher: Cont. Education: Expiration date: 12/31/2006
		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Number of courses: Initial training: Refresher: 1 Cont. Education:

Training Institution Name/Address

Contact Person/Telephone No.

Casa Loma College		shal-Nelson
12540 Crenshaw blvd.	Office: 310) 220-3111 <u>- Alaba (</u>
Hawthorne, CA 90250	Fax: 310 2	220-3112
Student Eligibility*:	Cost of Program:	**Program Level: EMT-I
, , , ,		Number of students completing training per year:
	Basic: \$585.00	Initial training:
Open	wag sawa sa ili jiha da k	Refresher:
	Refresher: \$75.00	Cont. Education:
		Expiration date: 9/30/2006
		Street, to the Application of the control of the co
		Number of course:
		Initial training: 3
		Refresher: 1
		Cont. Education:

Open to general public or restricted to certain personnel only.

Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level, complete all information for each level.

EMS System: Los Angeles County: Los Angeles Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address		Contact Person/Telephon	e No.
Cerritos College		Russell Le Bue	
11110 Alondra Blvd.		Office: 562-860-2451 Ext.	2551
Norwalk, Ca 90650		Fax: 562- 467-5077	
			The state of the s
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
			Number of students completing training per year:
<u>Open</u>	Basic: \$90.00		Initial training:
	1		Refresher:
	Refresher \$120.0	0	Cont. Education:
	web and		Expiration date: 5/31/2008
			DOMESTIC TO THE STATE OF THE ST
	No. 1		Number of courses:
			Initial training: 1
			Refresher:
			Cont. Education:

Contact Person/Telephone No. **Training Institution Name/Address** Citrus College Marilyn Collins, R.N. 1000 W. Foothill Blvd. 818-914-8720 Glendora, CA 91640-1899 EMT-I Student Eligibility*: Cost of Program: **Program Level: Number of students completing training per year: Initial training: Basic: \$78.00 Open Refresher: Cont. Education: Refresher \$26.00 Expiration date: 12/31/06 Number of courses: Initial training: 2 Refresher: 2 Cont. Education:

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

College of the Canyons

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address

Contact Person/Telephone No. Sue Albert

26455 N. Rockwell Canyon Rd. Office: 661-362-3366 Valencia, CA 91355 Fax: 661-362-5438 e-mail: sue.albert@canyons.edu **Program Level: Student Eligibility*: Cost of Program: EMT-I Number of students completing training per year: Initial training: Basic \$82.50 Open Refresher: Cont. Education: Refresher \$98.00 Expiration date: 12/31/06 Number of courses: Initial training: 6 Refresher: Cont. Education:

Training Institution Name/Address

Contact Person/Telephone No.

National Polytechnic College of Engin	eering and Oceaneering	John Henderson		
272 S. Fries Avenue		Office: 310 834-2501		
Wilmington, CA 90744-6399				
Student Eligibility*:	Cost of Program:		**Program Level: FMT-I	

Open

Basic \$3200.00

Refresher \$75.00

Number of students completing training per year:

Initial training: Refresher:

Cont. Education:

Expiration date: 7/31/05

Number of courses:

Initial training: 10 Refresher:

Cont. Education:

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

Training Institution Name/Address Contact Person/Telephone No.

Training montation name / Address		
Culver City Fire Department	a Nakara Barana N	Steve Rankin
9770 Culver Blvd.		310 202-5800
Culver City, CA 90232-0507		
Student Eligibility*:	Cost of Program:	**Program Level: EMT-I
		Number of students completing training per year:
Dept. Personnel Only	Basic: N/A	Initial training:
	1	Refresher:
	Refresher: N/A	Cont. Education:
		Expiration date: 12/31/06
	e transfer	
		Number of courses:
		Initial training:
		Refresher: 1
		Cont. Education: N/A

Training Institution Name/Address Contact Person/Telephone No.

Training manually NamerAddress		Contact i cisoni i cicpitoli	
Daniel Freeman/UCLA Paramedic Educ 333 N. Prairie Avenue	cation Program	William Dunne Office: 310 674-7050 x35	580
Inglewood, CA 90301			
Student Eligibility*: Open	Cost of Program: Basic: \$6000.00 0 \$7500 Out	CA Residents -of-State Students	**Program Level: EMT-P Number of students completing training per year: Initial training: Refresher: Cont. Education: Expiration date: 10/31/2007
			Number of courses: Initial training: 3 Refresher: Cont. Education:

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Contact Person/Telephone No. Training Institution Name/Address

East Los Angeles College	Dan	Sullivan
1301 Avenida Cesar Chavez	Offic	e: 323 265-8834
Monterey Park, CA 91754	Fax:	
Student Eligibility*:	Cost of Program:	**Program Level: EMT-I
<u>Open</u>	Basic: \$65.00 Refresher: 50.00	Number of students completing training per year: Initial training: Refresher: Cont. Education: 0 Expiration date: 7/31/06
		Number of courses: Initial training: 3 Refresher: 2 Cont. Education:

Contact Person/Telephone No. Training Institution Name/Address

Training moditation reality taxing			
East San Gabriel Valley R.O.P.		Donna Schwann	
1024 West Workman Ave.	j	Office: 626 962-5080	
West Covina, CA 91790		Fax: 626 814-8910	
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
			Number of students completing training per year:
<u>Open</u>	Basic: \$300.00:		Initial training:
	High School	l students – no charge	Refresher:
	Refresher: \$65.00		Cont. Education:
	46		Expiration date: 12/31/06
			The second section of the second seco
			Number of courses:
			Initial training: 2
e in the second			Refresher: 2
		We will be a second of the sec	Cont. Education:

^{*}Open to general public or restricted to certain personnel only.

Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Contact Person/Telephone No. Training Institution Name/Address

El Camino College 16007 Crenshaw Blvd. Torrance, CA 90506	Steve Nothern Office: 310 660-5 Fax: 310 660-5	0-3800
Student Eligibility*:	Cost of Program:	**Program Level: EMT-I
<u>Open</u>	Basic \$62.00 Refresher \$80.00	Number of students completing training per year: Initial training: Refresher: Cont. Education: Expiration date: 12/31/06
		Number of courses: Initial training: 3 Refresher: 3 Cont. Education:

Training Institution Name/Address Contact Person/Telephone No.

Glendale Community College 1500 N. Verdugo Road		obert Lashier ffice: 818 240- 1000 x5838	
Glendale, CA 91208		Fax: 818 551-5271	
Student Eligibility*:	Cost of Program:	**Program Level: EMT-I	
<u>Open</u>	Basic \$200.00 Refresher \$80.00	Number of students completing training per year: Initial training: Refresher: Cont. Education: Expiration date: 12/31/06	
		Number of courses: Initial training: 3 Refresher: 3 Cont. Education:	

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Glendale Fire Dept. 421 Oak Street Glendale, CA 91204		Scott Mohlenbrok Office: 818 548-4812 Fax: 818 409-7111	Park Control of the C
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
Dept. Personnel Only	Basic: N/A Refresher: N/A		Number of students completing training per year: Initial training: Refresher: Cont. Education: Expiration date: 12/31/06
	A .		Number of courses: Initial training: Refresher: 1 Cont. Education:

Training Institution Name/Address

Contact Person/Telephone No.

La Puente Valley R.O.P. David Wolf

18501 E. Gale Ávenue, Suite 100 Office: 626-810-3300 Industry, CA 91748 Fax: 626-581-9107

e-mail: davidwolf@ocfa.org

Student Eligibility*:

Open

Cost of Program:

Basic \$20.00

Refresher \$20.00

**Program Level: EMT-I

Number of students completing training per year:

Initial training: Refresher:

Cont. Education:

Expiration date: 12/31/06

Number of courses:

Initial training: 3 Refresher: 2 Cont. Education:

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

La Verne Fire Dept. 2061 3 rd St. La Verne, CA 91750		Kevin Palm Office: 909-596-5991 Fax: 909 596-8774	
Student Eligibility*:	Cost of Program:	Available transfer and the second an	**Program Level: EMT-I
Dept. Personnel Only	Basic: N/A		Number of students completing training per year: Initial training: Refresher:
	Refresher: N/A		Cont. Education:
			Expiration date: 12/31/06
			TO A SECTION ASSESSMENT OF THE SECTION ASSES
			Number of courses: Initial training:
			Refresher: 1
			Cont. Education:

Training Institution Name/Address		Contact Person/Telephor	ne No.
Long Beach City College		Andrew Reno	
4901 E. Carson St.		562 491-9174	4 - 84 - 2 N.
Long Beach, CA 90808			
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
			Number of students completing training per year:
<u>Open</u>	Basic: \$80.00		Initial training:
	To the second of		Refresher:
	Refresher: \$41.00)	Cont. Education:
H 1 45 H 2	we to g		Expiration date: 12/31/06
			The first of the second of the
A STATE OF THE STA			Number of courses:
			Initial training: 2
			Refresher: 1
		4.5	Cont. Education:

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

County:

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

EMS System: Los Angeles

Training Institution Name/Address

Contact Person/Telephone No.

Long Beach Fire Dept.

925 Harbor Plaza, Suite 100

Long Beach, CA 90802

Student Eligibility*:

Dept. Personnel Only

Contact Person/Telephone No.

Joanne Dolan
Office: 562 570-9490

**Program Level: EMT-I
Number of students completing training per year:
Initial training:

Reporting Year: 2005-06

Refresher: Cont. Education:

Expiration date: 12/31/06

Number of courses:
Initial training: 1
Refresher: 1
Cont. Education:

Refresher: N/A

Los Angeles

Training Institution Name/Address Contact Person/Telephone No

Training institution Name/Address		Contact Person/Telephor	ile NO.
Los Angeles Fire Dept.		Larry Jackson	N. C. (1987)
1700 Stadium Way, Room 241		Office: 213 485-8004	
Los Angeles, CA 90012-1404			
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
			Number of students completing training per year:
Dept. Personnel Only	Basic		Initial training:
	and the second second		Refresher:
	Refresher		Cont. Education:
			Expiration date: 12/31/06
	ere ag F		Number of courses:
			Initial training: 1
A STATE OF THE STA			Refresher: 30
			Cont. Education:

^{*}Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

Open to Fire Service Personnel Limited Number of Private Students

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address

Los Angeles County EMS Agency Paramedic Training Institute

5555 Ferguson Drive, Suite 220

Commerce, CA 90022 Student Eligibility*:

Contact Person/Telephone No.

Terry Crammer

Office: 323 890-7506 Fax: 323 890-8528

Cost of Program: EMT-P **Program Level:

Number of students completing training per year: Basic: \$885.00 plus fees Initial training:

Refresher: Cont. Education:

Expiration date: 4/30/07

Number of course: Initial training: 4 Refresher: Cont. Education:

Los Angeles County Fire Dept. Heather Davis, EMT-P 5801 S. Eastern Ave. Office: 323 881-2254

Student Eligibility*:

Los Angeles, CA 90040

Dept. Personnel Only

Cost of Program:

Basic: N/A

Refresher: N/A

Refresher: N/A

**Program Level: EMT-I

Number of students completing training per year:

Initial training: Refresher:

Cont. Education:

Expiration date: 12/31/06

Number of courses: Initial training: 5 Refresher:

Cont. Education:

*Open to general public or restricted to certain personnel only.

** Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County: Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Contact Person/Telephone No. Training Institution Name/Address Los Angeles County Lifeguards Steven Powell 2300 Ocean Front Walk 310 577-5709 Venice, CA 90291 Student Eligibility*: Cost of Program: **Program Level: EMT-I Number of students completing training per year: Dept. Personnel Only Initial training: Basic: N/A Refresher: Refresher N/A Cont. Education: Expiration date: 1/31/06 Number of courses: Initial training: 1 Refresher: 7 Cont. Education:

Los Angeles County R.O.P. 9300 E. Imperial Highway Downey, CA 90242-2890	Offic Fax:	n Lyon Reynoso, R.N. ce 562-922-6728 562-922-8949 ail: ReynosoKarin@lacoe.edu
Student Eligibility*:	Cost of Program:	**Program Level: EMT-I
<u>Open</u>	Basic \$840.00	Number of students completing training per year: Initial training: Refresher:
The Andrew Community of the Community of	Refresher \$125.00	Cont. Education: Expiration date: 12/31/06
		Number of courses:
	i par	Initial training: 15 Refresher: 9 Cont. Education:

^{*}Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles County: Los Angeles Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address		Contact Person/Telephone No.	
Los Angeles County Sheriff's Dept - Reser	ves Forces Bureau	William Schuessler	
11515 S. Colima Rd., #A-104		562-946-7871	
Whittier, CA 90604			
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
			Number of students completing training per year:
Dept. Personnel Only	Basic: N/A		Initial training:
			Refresher:
	Refresher: N/A		Cont. Education:
			Expiration date: 11/30/06
			10 14 15 Shift to 1884
			Number of courses:
			Initial training: 3
			Refresher: 8
			Cont. Education:

Contact Person/Telephone No. Training Institution Name/Address Wendy W. Hollis, R.N., MN Los Angeles Harbor College 1111 Figueroa Place Office: 310-233-4262 Wilmington, CA 90744-2397 Fax: 310-233-4683 e-mail: hollisww@lahc.edu **Program Level: EMT-I Student Eligibility*: Cost of Program: Number of students completing training per year: Initial training: Basic \$44.00 Open Refresher: Refresher \$22.00 Cont. Education: Expiration date: 12/31/06 Number of courses: Initial training: 2 Refresher: Cont. Education

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address

Contact Person/Telephone No. Dr. Alan Cowen

Los Angeles Valley College 5800 Fulton Ave.

Van Nuys, CA 91401-4096

Office 818-947-2982 Fax: 818 947-2610

e-mail: cowenar@lavc.edu

Student Eligibility*:

Open

Cost of Program:

Basic: \$44.00

Refresher: \$11.00

**Program Level: EMT-I

Number of students completing training per year:

Initial training:

Refresher: Cont. Education:

Expiration Date: 12/31/06

Number of courses:

Initial training: 8 Refresher: 2 Cont. Education:

Training Institution Name/Address

Contact Person/Telephone No.

Montebello Fire Dept.
600 N. Montebello Blvd.
Montebello, CA 90640

Conrad Lopez 323 887-4510

Student Eligibility*:

Dept. Personnel Only

Cost of Program:

Basic: N/A

Refresher: N/A

EMT-I **Program Level:

Number of students completing training per year:

Initial training: Refresher:

Cont. Education:

Expiration Date: 8/31/06

Number of courses:

Initial training: Refresher: 2 Cont. Education:

*Open to general public or restricted to certain personnel only.

Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address Contact Person/Telephone No. Stephen Williams, R.N., MEd. Mount San Antonio College Office 909 594-5611, Ext. 4657 1100 N. Grand Ave. Fax 909 468-3938 Walnut, CA 91789 EMT-I/ EMT-P Cost of Program: **Program Level: Student Eligibility*: Number of students completing training per year: Initial training: EMT-I Basic \$167.00 Open Refresher: Cont. Education: Refresher \$76.00 Expiration date: 12/31/06 / 4/30/07 EMT-P \$885.00 plus books and Lab Fees Number of courses: Initial training: 4 EMT-I/ 3 EMT-P courses

Contact Person/Telephone No. **Training Institution Name/Address** North Valley Occupational Center - Aviation Center Katherine Carroll 11450 Sharp Avenue Office: 818 365-9645 Ext. 446 Mission Hills, CA 91345 EMT-I Student Eligibility*: Cost of Program: **Program Level: Number of students completing training per year: Initial training: Basic \$45.00 Open Refresher: Cont. Education: Refresher \$40.00 Expiration Date: 12/31/06 Number of courses: Initial training: 8 Refresher: 2 Cont. Education:

*Open to general public or restricted to certain personnel only.

Refresher: 1 Cont. Education:

Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles Los Angeles Reporting Year: 2005-06 County: NOTE: Table 9 is to be completed by county. Make copies to add pages as needed. Training Institution Name/Address Contact Person/Telephone No. Pasadena City College Steven Jensen 1570 E. Colorado Blvd. Office: 626-585-7325 Pasadena, CA 91106 Fax: 626-585-7977 Student Eligibility*: EMT-I Cost of Program: **Program Level: Number of students completing training per year: Initial training: Basic: \$65.00 Open Refresher: Refresher: No charge Cont. Education: Expiration Date: 12/31/06 Number of courses: Initial training: 6 Refresher: 1 Cont. Education: Training Institution Name/Address Contact Person/Telephone No. Pasadena Fire Dent Gerry Gardner

rasaderia i ile Dept.		Gerry Gardiner	
199 S. Los Robles Ave., Suite 550		Office: 626-744-4745	
Pasadena, CA 91101		Fax:	
Student Eligibility*:	Cost of Program:		**Program Level: EMT-I
			Number of students completing training per year:
Dept. Personnel Only	Basic <u>None</u>		Initial training:
			Refresher:
	Refresher		Cont. Education: N/A
			Expiration date: 8/31/00
A STATE OF	5,740 9,55		a the consistency of the constant of the const
			Number of courses:
	and the second second		Initial training:
	·		Refresher:
			Cont. Education:

*Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-I, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

Reporting Year: 2005-06 EMS System: Los Angeles County: Los Angeles NOTE: Table 9 is to be completed by county. Make copies to add pages as needed. Training Institution Name/Address Contact Person/Telephone No. Bryan Frieders San Gabriel Fire Dept. Office: 626 308-2880 1303 South Del Mar San Gabriel, CA 91176 EMT-I Cost of Program: Student Eligibility*: **Program Level: Number of students completing training per year: Initial training: Dept. Personnel Only Basic: N/A Refresher: Cont. Education: Refresher: N/A Expiration date: 12/31/06 Number of courses: Initial training: Refresher: Cont. Education: **Training Institution Name/Address** Contact Person/Telephone No. San Marino Fire Dept. Jason Sutliff 2200 Huntington Drive Office: 626 300-0735 San Marino, CA 91108 EMT-I Cost of Program: Student Eligibility*: **Program Level: Number of students completing training per year: Dept. Personnel Only Initial training: Basic: N/A Refresher: Cont. Education: Refresher: N/A Expiration date: 12/31/06 Number of courses: Initial training:

*Open to general public or restricted to certain personnel only.

1 09/00 1915 BUT 1874 1 1

Refresher: 1
Cont. Education:

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles County: Los Angeles Reporting Year: 2005-06 NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Contact Person/Telephone No. Training Institution Name/Address Santa Fe Springs Fire Dept. Capt. Robert Yellen 562-906-3834 11300 Greenstone Ave. Santa Fe Springs, CA 90670 EMT-I Student Eligibility*: Cost of Program: **Program Level: Number of students completing training per year: Initial training: Dept. Personnel Only Basic None Refresher: Cont. Education: Refresher Expiration date: 12/31/06 Number of course: Initial training: Refresher: 1 Cont. Education:

School of Emergency Medical Training 2669 N. Myrtle St., Suite 207 Long Beach, CA 90806		leff Gould Office: 714 377-0252	Hard Color of the
Student Eligibility*:	Cost of Program:	San Land of State of	**Program Level: EMT-I
,	4878 AND GOVERNMENT OF THE		Number of students completing training per year:
Open	Basic: \$325.00		Initial training:
Care Braggerstam	AV CONTRACTOR		Refresher:
	Refresher: \$100.00		Cont. Education:
			Expiration date: 12/31/06
	and the second second		Control of the second of the s
			Number of courses:
			Initial training: 16
	F		Refresher: 12
			Cont. Education:

*Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each

EMS System: Los Angeles

County: Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages

Training Institution Name/Address

Contact Person/Telephone No.

Southern California R.O.P. Stephen Lemmon 2300 Crenshaw Blvd. 310-320-6700 Ext. 258 Torrance, CA 90501

Student Eligibility*: Cost of Program:

Basic: High School - No Charge Open

Refresher \$50.00

Adult \$100.00

**Program Level: EMT-I

Number of students completing training per year:

Initial training: Refresher:

Cont. Education:

Expiration date: 12/31/06

Number of courses: 3 Initial training: 3 Refresher: 0

Cont. Education: N/A

Training Institution Name/Address

Contact Person/Telephone No.

Santa Monica Fire Department Tom LaPonsey 333 Olympic Drive Office: 310 458-8658 Santa Monica, CA 90401

Student Eligibility*:

Dept. Personnel Only

Cost of Program:

Basic N/A

Refresher; N/A

**Program Level: EMT-I

Number of students completing training per year:

Initial training: Refresher: Cont. Education:

Expiration date: 12/31/06

Number of courses: Initial training:

Refresher: 1

Cont. Education: N/A

*Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address Contact Person/Telephone No. Stephen Heydorff Sierra Madre Fire Dept. 626 355-7135 x 652 242 W. Sierra Madre Blvd. Sierra Madre, CA 91204 **Program Level: Cost of Program: EMT-I Student Eligibility*: Number of students completing training per year: Initial training: 0 Dept. Personnel Only and City Residents Basic N/A Refresher: Refresher N/A Cont. Education: Expiration date: 12/31/06 Number of courses Initial training:

Contact Person/Telephone No. Training Institution Name/Address Torrance Fire Dept. Dan McNeley 1701 Crenshaw Blvd. 310 781-7018 Torrance, CA 90501 **Program Level: EMT-I Cost of Program: Student Eligibility*: Number of students completing training per year: Initial training: Refresher: Dept. Personnel Only Basic N/A Cont. Education: Refresher N/A Expiration date: 12/31/06 Number of course: Initial training: Refresher: 1 Cont. Education:

Refresher: 3
Cont. Education:

^{*}Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address

Contact Person/Telephone No.

Patricia Luna

Tri-Cities R.O.P. 9401 South Painter Ave. Whittier, CA 90605

Office 562-698-9571 Fax: 562-945-0687

Student Eligibility*:

Open

Cost of Program:

Basic: \$40.00

Refresher: \$40.00

**Program Level: EMT-I

Number of students completing training per year:

Initial training: Refresher:

Cont. Education:

Expiration date: 12/31/06

Number of courses:

Initial training: 7 Refresher: 3 Cont. Education:

Training Institution Name/Address
UCLA Center for Prehospital Care

11303 W. Washington Blvd., Suite 200

Contact Person/Telephone No.

Barry Jensen

Office: 310-572-2060 Fax: 310-572-2070

Student Eligibility*:

Open

Los Angeles, CA 90066

Cost of Program:

Basic \$560.00

Refresher \$75.00

**Program Level: EMT-I

Number of students completing training per year:

Initial training:

Cont. Education:

Expiration date: 6/30/06

Number of course:

Initial training: 13 Refresher: 12 Cont. Education:

*Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.

EMS System: Los Angeles

County:

Los Angeles

Reporting Year: 2005-06

NOTE: Table 9 is to be completed by county. Make copies to add pages as needed.

Training Institution Name/Address Contact Person/Telephone No. West Valley Occupational Center David Brecher 6200 Winnetka Avenue Office: 818-346-3540 Woodland Hills, CA 91367 Fax: 818-883-8973 Student Eligibility*: Cost of Program: **Program Level: EMT-I Number of students completing training per year: Initial training: Basic \$75.00 Open Refresher: Cont. Education: Refresher \$50.00 Expiration date: 12/31/06 Number of course: Initial training: 5 Refresher: 1 Cont. Education:

^{*}Open to general public or restricted to certain personnel only.

^{**} Indicate whether EMT-I, EMT-II, EMT-P, or MICN; if there is a training program that offers more than one level; complete all information for each level.



EMERGENCY MEDICAL SERVICES PLAN COUNTY OF LOS ANGELES

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:	×	Alhambra Community House 100 S. Raymond Ave. Alhambra, CA 91801 626-570-1606	ospital	Primary Contac	t: Emergency Depa	artment Director	-
Written Contract: ☐ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency service Comprehensive emerge service	rvice □ e ☑	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no	
EDAP:** □ yes ☑ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ⊠no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****	t .,,
Name, address & telephone:		Antelope Valley Medical 1600 W. Avenue J Lancaster, CA 93534 661-949-5000	Center	Primary Contac	t : Emergency Depa	artment Director	wanyya e su ta t
Written Contract: ☐ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency service Comprehensive emerge service	rvice □ ce ☑	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no	
EDAP:** ☑ yes ☐ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ☑ no	Trauma Center: □ yes ☑no	If Trauma Center, wha Level:****	t

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Address & Telephone:		Barlow Hospital 2000 Stadium Way Los Angeles, CA 90026 213-250-4200	Prima	y Contact:	Chief Executive Officer	
Written Contract: ☐ yes ☑ no		Referral emergency services Standby emergency service Basic emergency service Comprehensive emergency service	vice □ e □	Base Hospital: □ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes ☑ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ⊠no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, address & telephone:	janteriera ad	Bellflower Medical Center 9542 E. Artesia Blvd. Bellflower, CA 90706 562-925-8355		Primary Contac	ct: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no		Referral emergency service Standby emergency service Comprehensive emergency service	vice □ e ☑	Base Hospital: □ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes ☑ no	PICU:		Burn Center:	□ yes ☑ no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****

^{*} Meets EMSA Pediatric Medical Care Center (PMC) Standards

^{**} Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

^{***} Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

^{****} Levels I, II, III and Pediatric.

Reporting Year: 2005-2006 EMS System: Los Angeles Emergency Medical Services County: Los Angeles

Name, Address & Telephone:	Beverly Hospital 309 W. Beverly Blvd. Montebello, CA 90640 323-726-1222	Primary Contact	t: Emergency Depa	artment Director
Written Contract: ☑ yes □ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: □ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:*** ☐ yes Burn Center	: □ yes ☑no	Trauma Center: ☐ yes ☐no	If Trauma Center, what Level:****
Name, address & telephone:	Brotman Medical Center 3828 Delmar Terrace Culver City, CA 90231 310-836-7000	Primary Contact	t: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes □ no	PICU:*** ☐ yes Burn Center	: ☐ yes ☑ no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Address & Telephone:		California Hospital Medic 1401 S. Grand Avenue Los Angeles, CA 90015 213-748-2411	cal Center	Primary Contac	t: Emergency Depa	artment Director
Written Contract: ☑yes □no		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	rvice □ e ☑	Base Hospital: ☑ yes ☐ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:*	** □yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: ☑ yes ☐ no	If Trauma Center, what Level:****
Name, Address & Telephone:		Casa Colina Rehabilitation 255 E. Bonita Ave. Pomona, CA 91767 909-596-7733	on Center	Primary Contac	t: Chief Executive (Officer
Written Contract:		Referral emergency ser Standby emergency ser	vice 🗆	Base Hospital:		Pediatric Medical Center:*
□ yes ☑ no		Basic emergency service Comprehensive emerge	e 🗆	□ yes ☑ no		□ yes ☑ no Pediatric Trauma Center □ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

^{****} Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Ado	dress & Telephone:		Catalina Island Medical 100 Falls Canyon Road Avalon, CA 90704 310-510-0700		/ Avalon Municipa	al Hospital) Primary	Contact: ED Director
Written Cor □ y ☑ r	yes		Referral emergency se Standby emergency se Basic emergency service Comprehensive emerg service	rvice ☑ ce □	Base Hospital: ☐ yes ☑ no	4.0	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:**	□ yes ☑ no	PICU:*	** □ yes □ no	Burn Center:	□ yes ☑no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****
Name, add	lress & telephone:	4,747	Cedars Sinai Medical C 8700 Beverly Blvd. Los Angeles, CA 90048 310-855-5000		Primary	Contact: Prehosp	ital Care Coordinator
Written Cor ☑ પੁ	yes		Referral emergency se Standby emergency se Basic emergency servic Comprehensive emerg service	rvice □ ce ☑	Base Hospital: ☑ yes ☐ no		Pediatric Medical Center*: ☑ yes □ no Pediatric Trauma Center: ☑ yes □no
EDAP:**	☑ yes □ no	PICU:*	1	Burn Center:	□ yes ☑ no	Trauma Center: ☑ yes □no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

Name, Address & Telephone: Centinela Hospital Regional Medical Center **Primary Contact: Emergency Department Director** Centinela Campus 555 E. Hardy St. Inglewood, CA 90301 310-673-4660 Written Contract: Referral emergency service Base Hospital: Pediatric Medical Center:* Standby emergency service □ ves ☑ no □ yes Basic emergency service Pediatric Trauma Center □ ves Comprehensive emergency □ yes ☑ no ☑ no ☑ no service EDAP:** PICU:*** □ ves Trauma Center:
ves If Trauma Center, what ☑ yes Burn Center: □ ves Level:**** ☑ no □ no ⊠no ⊠no Name, address & telephone: **Primary Contact:** Centinela Freeman Regional Medical Center Memorial Campus 333 N. Prairie Ave. Inglewood, CA 90301 310-674-7050 Written Contract: Referral emergency service Base Hospital: Pediatric Medical Center:* Standby emergency service □ yes ☑ no Basic emergency service Pediatric Trauma Center □ yes □ yes ☑ no Comprehensive emergency □ yes ☑ no ☑ no service EDAP:** PICU:*** □ yes Trauma Center: ☐ yes If Trauma Center, what □ ves Burn Center: □ yes ☑no Level:**** ☑ no ☑ no ⊠no

County:

Los Angeles

Reporting Year: 2005-2006

Reporting Year: 2005-2006 Los Angeles EMS System: Los Angeles Emergency Medical Services County: **Primary Contact: Emergency Department Director** Name, Address & Telephone: Centinela Freeman Regional Medical Center Marina Campus Non Marina Del Roy 4650 Lincoln Blvd. Marina Del Rev. CA 90291 310-823-8911 Referral emergency service Pediatric Medical Center:* Written Contract: Base Hospital: □ ves ☑ no Standby emergency service Pediatric Trauma Center □ yes Basic emergency service □ yes □ ves ☑ no Comprehensive emergency ☑ no ☑ no service Trauma Center: □ ves If Trauma Center, what EDAP:** PICU:*** □ yes Burn Center: □ yes □ yes Level:**** ⊠no ⊠no ☑ no ☑ no Primary Contact. **Emergency Department Director** Name, address & telephone: Century City Doctors Hospital 2070 Century Park East Los Angeles, CA 90067 310-772-4500 Referral emergency service Pediatric Medical Center:* Written Contract: Base Hospital: Standby emergency service □ yes ☑ no Pediatric Trauma Center: Basic emergency service yes □ yes Comprehensive emergency □ yes ☑ no □ no ☑ no service EDAP:** □ yes □ yes Trauma Center: □ yes If Trauma Center, what PICU:*** Burn Center: □ ves Level:**** ☑ no ☑ no ☑ no ☑ no

^{*} Meets EMSA Pediatric Medical Care Center (PMC) Standards

^{**} Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

^{***} Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

^{****} Levels I. II. III and Pediatric.

Reporting Year: 2005-2006 EMS System: Los Angeles Emergency Medical Services County: Los Angeles

Name, address & telephone:	Childrens Hospital Los A 4650 Sunset Blvd. Los Angeles, CA 90027 323-660-2450	_	Primary	Contact: Emerger	ncy Department Director
Written Contract: ☑ yes □no	Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	rvice □ ce ☑	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☑ yes ☐ no Pediatric Trauma Center: ☑ yes ☐ no
EDAP:** ☑ yes ☐ no	PICU:***	Burn Center:	□ yes ☑ no	Trauma Center: ☑ yes ☐ no	If Trauma Center, what Level:****
Name, Address & Telephone:	Citrus Valley Medical Ce Inter-Community Campu 210 West San Bernardir Covina, CA 91723 626-331-7331	ıs	Primary Contac	et: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no	Referral emergency service Referral emergency service Referral emergency service	rvice □ ce ☑	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* Pediatric Trauma Center □ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*** ☐ yes ☑ no	Burn Center:	□ yes ⊠no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone:		Citrus Valley Medical Ce Queen of the Valley Can 1115 S. Sunset Ave. West Covina, CA 91790 626-962-4011	npus Johanna (1994)	Primary Contac	t: Prehospital Care		10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
Written Contract: ☑ yes □no		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	vice 🗆 e 🗹 ency 🗆	Base Hospital: ☑ yes ☐ no			ic Medical Center:* □ yes ☑ no ic Trauma Center □ yes ☑ no
EDAP:** ☑ yes □ no	PICU:**	** □ yes ☑ no	Burn Center:	□ yes - ☑ no	Trauma Center: □ yes ☑no	daga daga daga pandan series d	If Trauma Center, what Level:****
Name, Address & Telephone: Now Silver Lake Med. Cent	er	City of Angels Medical C 1711 W. Temple Los Angeles, CA 90026 213-989-6100	enter Gersey's rose	Primary Contac	t: Chief Executive (Officer	SA TO THE SAME OF
Written Contract: ☐ yes ☑ no		Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	vice 🗆	Base Hospital: ☐ yes ☑ no			ic Medical Center:* □ yes ☑ no ic Trauma Center □ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*		Burn Center:	□ yes ☑no	Trauma Center: □ yes ☑no		If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each facility by county.

Name, Address & Telephone:	City of Hope National Medical Center 1500 E. Duarte Road Duarte, CA 91010 818-359-8111	Primary Contact	t: Chief Executive Offi	icer
Written Contract: □ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	□ Base Hospital: □ □ yes □ □ no		ediatric Medical Center:* □ yes ☑ no ediatric Trauma Center □ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*** ☐ yes Burn 0	Center: □ yes ☑no	Trauma Center: ☐ yes ☐no	If Trauma Center, what Level:****
Name, Address & Telephone:	Coast Plaza Doctors Hospital 13100 Studebaker Road Norwalk, CA 90650	Primary Contact	: Emergency Departn	nent Director
	562-868-3751			A No. 194
Written Contract: ☐ yes ☑ no	· · · · · · · · · · · · · · · · · · ·	□ Base Hospital: □ □ yes □ □ ✓ no		ediatric Medical Center:* ☐ yes no ediatric Trauma Center ☐ yes no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone: Now Vista Hospital of So. Barr	Community Hospital 1246 W. 155 th St. Gardena, CA 90247		Primary Contac	et: CEO	7824 (S.C.) - 1824 (S.C.) - 1824 (S.C.)	
Written Contract: ☐ yes ☑ no	Referral emergency Standby emergency Basic emergency so Comprehensive em service	/ service □ ervice □	Base Hospital: □ yes ☑ no		Pediatric Medica ☐ yes Pediatric Medica ☐ yes ☐ yes	I no al Center
EDAP:** □ yes ☑ no	PICU:*** ☐ yes ☑ no	Burn Center:	□ yes ☑ no	Trauma Center: □ yes ☑no	If Traum Level:**	na Center, what
Name, address & telephone:	Community Hospital 1720 Termino Avenu Long Beach, CA 908 562-498-1000	ue	Primary	Contact: Emerger	ncy Department D	irector
Written Contract: □ yes ☑ no	Referral emergency Standby emergency Basic emergency se Comprehensive em service	v service □ ervice ☑	Base Hospital: ☐ yes ☑ no	San In San I	Pediatric Medica □ yes Pediatric Traum □ yes	☑ no a Center
EDAP:** ☐ yes ☑ no	PICU:*** ☐ yes ☑ no	Burn Center:	□ yes ☑ no	Trauma Center: □ yes ☑no	If Traum Level:**	na Center, what **
		Burn Center:	•	1	i	

Meets EMSA Pediatric Medical Care Center (PMC) Standards
Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.

Reporting Year: 2005-2006 EMS System: Los Angeles Emergency Medical Services County: Los Angeles

Name, Address & Telephone:	Community & Mission Hospital of Huntington Park 2623 E. Slauson Ave. Huntington Park, CA 90255-2900 323-583-1931	Primary Contact: Chief Executive	Officer
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes □ PIC □ no	U:*** □ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes	If Trauma Center, what Level:****
Name, Address & Telephone:	Doctors Hospital of West Covina	Primary Contact: Chief Executive	Officer
	725 S. Orange Ave. West Covina, CA 91790 626-338-8481		
Written Contract: ☐ yes ☑ no	West Covina, CA 91790	Base Hospital: □ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

Reporting Year: 2005-2006 EMS System: Los Angeles Emergency Medical Services County: Los Angeles

Name, Address & Telephone:	Downey Regional Medical Center 11500 Brookshire Ave. Downey, CA 90241 562-904-5000	Primary Contact: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:**	CU:*** □ yes Burn Center: ☑ no	□ yes □ Trauma Center: □ yes ☑no ☑no	If Trauma Center, what Level:****
Name, address & telephone:	East Los Angeles Doctors Hospital 4060 E. Whittier Blvd. Los Angeles, CA 90023 323-268-5514	Primary Contact: Emerger	ncy Department Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes □ no	CU:*** ☐ yes Burn Center:	□ yes	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards
Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

^{****} Levels I, II, III and Pediatric.

Reporting Year: 2005-2006 EMS System: Los Angeles Emergency Medical Services County: Los Angeles

NOTE: Make copies to add pages as needed. Complete information for each facility by county.

Name, Address & Telephone:	East Valley Hospital 150 W. Route 66 Glendora, CA 91740 626-335-0231	Primary Contact: Emergency Depa	
Written Contract: ☐ yes ☑ no	Referral emergency service □ Standby emergency service □ Basic emergency service □ Comprehensive emergency □ service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes □ Pl	CU:*** ☐ yes Burn Center: ☐ no	□ yes □ Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	Encino Tarzana Regional Medical Cent Encino Campus 16237 Ventura Blvd. Encino, CA 91436 818-995-5000	er Primary Contact: Emerger	ncy Department Director
Written Contract: □ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* Pediatric Trauma Center □ yes ☑ no
EDAP:**	ICU:*** □ yes Burn Center: ☑ no	□ yes □ Trauma Center: □ yes ☑no ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

Los Angeles Reporting Year: 2005-2006 EMS System: Los Angeles Emergency Medical Services County:

NOTE: Make copies to add pages as needed. Complete information for each facility by county

Name, address & telephone:	_	ncino Tarzana Regiona	al Medical Cente	er Primary	Contact: Emerger	ncy Department Director
Providence and in	ρ 18 Τε	arzana Campus 3321 Clark St. arzana, CA 91357 18-881-0800				
Written Contract:		Referral emergency sen Standby emergency ser		Base Hospital:		Pediatric Medical Center:* ☐ yes ☑ no
□ yes ☑ no	E	Basic emergency servic Comprehensive emerge ervice	e ☑	□ yes ☑ no		Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:***	☑ yes	Burn Center:	□ yes ☑ no	Trauma Center: ☐ yes ☐no	If Trauma Center, what Level:****
Name, Address & Telephone:	2: G	oothill Presbyterian Hos 50 S. Grand Ave. lendora, CA 91749 26-963-8411	spital	Primary Contac	t: Emergency Depa	artment Director
Written Contract:	5	Referral emergency sen Standby emergency ser	vice 🗆	Base Hospital:		Pediatric Medical Center:* ☐ yes ☑ no
□ yes ☑ no		Basic emergency servic Comprehensive emerge ervice		□ yes ☑ no		Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes ☐ no	PICU:***	□ yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: ☐ yes ☐no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

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Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone:	525 N. G	Medical Center arfield Ave. / Park, CA 91754 2222		Primary Contac	t: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no	Standby Basic en	emergency service emergency service nergency service hensive emergence	ce □ ☑	Base Hospital: □ yes ⊡ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes ☑ no		□ yes B ☑ no	Burn Center:	□ yes ☑ no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	1509 E. \	Adventist Medica Wilson Terrace , CA 91206 8000	al Center	Primary Contac	t: Prehospital Care	Coordinator
Name, Address & Telephone: Written Contract: ☑ yes □ no	1509 E. N Glendale 818-409- Referral Standby Basic en	Wilson Terrace , CA 91206	ce 🗆 🗹	Primary Contac Base Hospital: ☑ yes □ no	t: Prehospital Care	Coordinator Pediatric Medical Center:* □ yes ☑ no Pediatric Trauma Center □ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone:		Glendale Memorial Hosp 1420 S. Central Ave. lendale, CA 91204 818-502-1900	oital & Health Ce	enter Primary	Contact: Emerger	ncy Department Director
Written Contract: ☐ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency service Comprehensive emerge service	rvice □ e ☑	Base Hospital: ☐ yes ☑ no	again on a second of the secon	Pediatric Medical Center:* ☐ yes ☐ no Pediatric Trauma Center ☐ yes ☐ no
EDAP:**	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ☑ no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:		Good Samaritan Hospita		Primary Contac	t: Emergency Depart	artment Director
		616 S. Witmer St. Los Angeles, CA 90017 213-977-2121	em u movere.		Section 1	MONEY I
Written Contract: □ yes ⊡ no		616 S. Witmer St. Los Angeles, CA 90017	vice □ vice □ e ☑	Base Hospital: □ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each facility by county.

Name, address & telephone:		Greater El Monte Comm 1701 Santa Anita Ave. South El Monte, CA 917 626-579-7777		Primary	Contact: Emerger	ncy Department Director
Written Contract: □ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	vice □ e Ø	Base Hospital: □ yes ☑ no	***	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:**	PICU:	** □ yes ☑ no	Burn Center:	☐ yes ☑ no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:		Henry Mayo Newhall Me 23845 West McBean Pa Valencia, CA 91355 661-253-8000	,	Primary Conta	act: Prehospital Care	Coordinator
Written Contract:		Referral emergency ser	vice 🗆	Base Hospital:		Pediatric Medical Center:*
☑ yes □ no		Standby emergency service Basic emergency service Comprehensive emergency service	vice □ e ☑	☑ yes		☐ yes ☑ no Pediatric Trauma Center: ☐ yes ☑ no

* Meets EMSA Pediatric Medical Care Center (PMC) Standards

** Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

*** Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

**** Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:	Hollywood Community Hospital 6245 DeLongpre Ave. Hollywood, CA 90028 323-462-2271	Primary Contact: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes ☐ P	PICU:*** □ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes	If Trauma Center, what Level:****
Name, Address & Telephone:	Hollywood Hospital of Van Nuys 15220 Van Owen St. Los Angeles, CA 91405 818-787-0123	Primary Contact: Chief Executive (Officer
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes ☐ no	PICU:*** ☐ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, address & telephone		Huntington Memorial Ho	spital	Primary	Contact: Prehospi	tal Care Coordinator
)		100 W. California Blvd. Pasadena, CA 91109 626-397-5000	Water Control	A service of the serv	1997 - 19	
Written Contract: ☑ yes □ no		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	vice □ e ☑	Base Hospital: ☑ yes ☐ no		Pediatric Medical Center:* ☑ yes □ no Pediatric Trauma Center: □ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:	*** □ □ yes □ □ no	Burn Center:	□ yes ☑ no	Trauma Center: ☑ yes ☐ no	If Trauma Center, what Level:****
		and a state of the	an gilli a Bulletin Hellen siyet	SAMANANANANANANANANANANANANANANANANANANA		
Name, Address & Telephon		Voices Foundation Del				
maine, Address & Telephon	e:	Kaiser Foundation – Bald 1011 Baldwin Blvd. Baldwin Park, CA 91706 626-851-1011		Primary Contac	t: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no		1011 Baldwin Blvd. Baldwin Park, CA 91706	vice 🗆 vice 🗅	Base Hospital: □ yes ☑ no	t: Emergency Depa	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric. ***

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone: Written Contract: □ yes □ no	Kaiser Foundation - Bellflower 9400 E. Rosecrans Ave. Bellflower, CA 90706 562-461-3000 Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency	Primary Contact: Emerger Base Hospital: □ yes □ no	Pediatric Medical Center:* □ yes ☑ no Pediatric Trauma Center □ yes ☑ no
	service PICU:***	☐ yes	
	no National Damiestra	☑ no ☑ no	Level:**** Section 1. Trial and Contest, What Level:**** Section 1. Trial and Contest, What Level:****
Name, address & telephone:	Kaiser Foundation – Los Angeles 4867 Sunset Blvd. Los Angeles, CA 90027 323-783-4011	Primary Contact: Emerge	ncy Department Director
Written Contract: ☐ yes	Referral emergency service Standby emergency service Basic emergency service	Base Hospital: □ yes	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center
☑ no	Comprehensive emergency service	i i i i i i i i i i i i i i i i i i i	□ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

^{****} Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Address & Telephone:	Kaiser Foundation – Panorama City 13652 Cantara Street Panorama City, CA 91402 818-375-2000	Primary Contact: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes ☐ PICU ☐ no	:*** □ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes	If Trauma Center, what Level:****
Name, Address & Telephone:	Kaiser Foundation – South Bay	Primary Contact: Emergency Depa	artment Director
manie, Address & Telephone.	25825 S. Vermont Ave. Harbor City, CA 90710 310-325-5111	Zinoigonoy Bopo	
Written Contract: □ yes ☑ no	25825 S. Vermont Ave. Harbor City, CA 90710	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone:	Kaiser Foundation – West Los Angeles 6041 Cadillac Ave. Los Angeles, CA 90034 323-857-2000	Primary Contact: Emerger	ncy Department Director
Written Contract: □ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*** ☐ yes Burn Center: ☐ no	☐ yes ☐ Trauma Center: ☐ yes ☐ no ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	If Trauma Center, what Level:****
Name, Address & Telephone:	Kaiser Foundation – Woodland Hills 5601 De Soto Ave. Woodland Hills, CA 91367 818- 719-2000	Primary Contact: Emergency Department	artment Director
Name, Address & Telephone: Written Contract: □ yes □ no	5601 De Soto Ave. Woodland Hills, CA 91367	Primary Contact: Emergency Department Base Hospital: □ yes □ no	Pediatric Medical Center:* □ yes ☑ no Pediatric Trauma Center □ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

^{****} Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles

NOTE: Make copies to add pages as needed. Complete information for each facility by county.

Name, Address & Telephone:	5525 W. Slauson	Los Angeles, CA 90056-1067		Primary Contact: Chief Executive Officer		
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	vice □ e □	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no	
EDAP:** ☐ yes ☑ no	PICU:*** □ yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****	
Name, address & telephone:	LAC Harbor-UCLA Medio 1000 West Carson Stree Torrance, CA 90502 310-222-2345		Primary Contac	t: Prehospital Care	e Coordinator	
Written Contract: ☑ yes □ no	Referral emergency service Standby emergency service Comprehensive emerge service	vice □ e ☑	Base Hospital: ☑ yes □ no		Pediatric Medical Center*: ☑ yes ☐ no Pediatric Trauma Center: ☑ yes ☐ no	
EDAP:** ☑ yes ☐ no	PICU:*** ☑ yes ☐ no	Burn Center:	□ yes ☑ no	Trauma Center: ☑ yes ☐ no	If Trauma Center, what Level:****	

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

**** Levels I, II, III and Pediatric. Reporting Year: 2005-2006

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:	LAC Martin Luther King Jr./	Primary Contact: Prehospital Care	Coordinator
Non ambulatons	Charles R. Drew Medical Center 12021 S. Wilmington Ave. Los Angeles, CA 90053 310-668-4321		
Written Contract: ☑ yes □ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center*: ☑ yes ☐no Pediatric Trauma Center: ☐ yes ☑ no
EDAP:** ☑ yes PICU	J:*** Ø yes Burn Center: ☐ no	□ yes □ yes □ yes □ no □ n	If Trauma Center, what Level:****
Name, address & telephone:	LAC Olive View/UCLA Medical Center 14445 Olive View Drive Sylmar, CA 91342 818-364-1555	Primary Contact: Emerger	ncy Department Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes PICU	U:*** □ yes Burn Center: ☑ no	☐ yes	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services Reporting Year: 2005-2006 Los Angeles County:

Name, Address & Telephone:		LAC - Rancho Los Amig 7601 Imperial Highway Downey, CA 90242 562-401-6554	os Hospital	Primary Contact	t: Chief Executive (Officer
Written Contract: □ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency service Comprehensive emerge service	vice □ e □	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes	PICU:*	••• □ yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	eterne <u>.</u>	LAC+USC Medical Cent 1200 N. State St. Los Angeles, CA 90033 323-226-2622	er Til fiktisser Recii	Primary Contact	t: Prehospital Care	Coordinator
Name, Address & Telephone: Written Contract: ☑ yes □ no		1200 N. State St. Los Angeles, CA 90033	vice 🗆 vice 🗆	Primary Contact Base Hospital: ☑ yes □ no	t: Prehospital Care	Coordinator Pediatric Medical Center:*

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone:	LAC+USC W Hospital 1240 N. Miss Los Angeles 323-226-744	Ca 90033	Primary	Contact: Emerger	ncy Department Director
Written Contract: ☐ yes ☑ no	Standby em Basic emerg Comprehen service	ergency service ergency service pency service sive emergency	Base Hospital: □ yes ☑ no		Pediatric Medical Center:* ☑ yes □ no
EDAP:** ☑ yes □ no	PICU:*** Ø y		□ yes ☑ no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	Lakewood R 3700 South Lakewood, C 562-531-255	A 90712	Primary Contac	et: Emergency Dep	artment Director
Written Contract: ☐ yes ☑ no	Standby em Basic emerg	ergency service ergency service gency service sive emergency	Base Hospital: □ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*** □ y ☑ n	All the state of the state	□ yes ☑no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

Reporting Year: 2005-2006 EMS System: Los Angeles Emergency Medical Services Los Angeles County:

NOTE: Make copies to add pages as needed. Complete information for each facility by county.

Name, address & telephone:	Lancaster Community Hospital 43830 N. 10 th Street West Lancaster, CA 93534 661-948-4781	Primary Contact: Emergen	cy Department Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes PICU:'	** □ yes Burn Center: ☑ no	□ yes □ Trauma Center: □ yes ☑ no □ ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	Lincoln Hospital Medical Center 443 S. Soto St. Los Angeles, CA 90033 213-261-1181	Primary Contact: Chief Executive C	Officer
Written Contract: □ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes PICU:	*** □ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:	Little Company of Mary Hospital 4101 Torrance Blvd. Torrance, CA 90503 310-540-7676	Primary Contact: Prehospital Care	Coordinator
Written Contract: ☑ yes □ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☑ yes ☐ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** Ø yes ☐ no ☐ self-transporter of general self-tra	PICU:*** □ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes ☐ yes ☐ yes	If Trauma Center, what Level:****
Name, Address & Telephone:	Little Company of Mary San Pedro Hos 1300 W. 7 th St. San Pedro, CA 90732 310-832-3311	pital Primary Contact: E	Emergency Department Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: □ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center: ☐ yes ☑ no
EDAP:** ☑ yes □ no	PICU:*** ☐ yes Burn Center: ☑ no	□ yes □ Trauma Center: □ yes ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services Los Angeles Reporting Year: 2005-2006 County:

Name, address & telephone:	Long Beach Memorial Medical Center 2801 Atlantic Ave. Long Beach, CA 90806 562-933-2000	Primary Contact: Prehospi	tal Care Coordinator
Written Contract: ☑ yes □ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☑ yes □ no	Pediatric Medical Center:* ☑ yes ☐ no Pediatric Trauma Center ☑ yes ☐ no
EDAP:**	PICU:***	☐ yes ☐ Trauma Center: ☑ yes ☐ no ☐ no	If Trauma Center, what Level:****
Name, Address & Telephone:	Los Angeles Community Hospital 4081 E. Olympic Blvd. Los Angeles, CA 90023-3330	Primary Contact: Chief Executive C	Officer
Name, Address & Telephone: Written Contract: □ yes ☑ no	4081 E. Olympic Blvd.		Officer Pediatric Medical Center:* □ yes ☑ no Pediatric Trauma Center □ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric. ***

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, A	Address & Telephone:	******	Los Angeles Community Hospital of Norwalk	Primary Contac	t: Emergency Depa	artment Director
	v:	. '	13222 Bloomfield Ave. Norwalk, CA 90650 562-863-4763			
	Contract: □ yes ☑ no		Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:**	d ⊔ yes ☑ no	PICU:*	** □ yes Burn Center: ☑ no	□ yes ☑no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****
Name, A	Address & Telephone:		Los Angeles Metro Medical Center 2231 S. Western Ave. Los Angeles, CA 90018-1302	Primary Contact	t: Chief Executive C	Officer
1	Contract: □ yes ☑ no		Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes no Pediatric Trauma Center ☐ yes no
EDAP:**	¹ □ yes ☑ no	PICU:*	** □ yes Burn Center: ☑ no	☐ yes ☑no	Trauma Center: ☐ yes ☐no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

^{**} Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

^{***} Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

^{****} Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles NOTE: Make copies to add pages as needed. Complete information for each facility by county. Reporting Year: 2005-2006

Name, address & telephone:	Memorial Hospital of Gardena 1145 W. Redondo Beach Blvd. Gardena, CA 90247 310-532-4200	Primary Contact: Emergency Department	artment Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:**	:*** ☐ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes ☐ no ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	If Trauma Center, what Level:****
Name, Address & Telephone:	Methodist Hospital of Southern Calif. 300 W. Huntington Drive Arcadia, CA 91007 626-445-4441	Primary Contact: Prehospital Care	Coordinator
Written Contract: ☑ yes ☐ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☑ yes ☐ no	Pediatric Trauma Center:* ☐ yes ☑ no Pediatric Medical Center ☐ yes ☑ no
EDAP:** ☑ yes PICU ☐ no	:*** ☐ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes ☐ yeo ☐ ☐ yeo ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles NOTE: Make copies to add pages as needed. Complete information for each facility by county. Reporting Year: 2005-2006

Name, Address & Telephone:		Mission Community Hos 14850 Roscoe Blvd. Panorama City, CA 9140 818-787-2222		Primary Contac	t: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no	- 101	Referral emergency ser Standby emergency ser Basic emergency service Comprehensive emerge service	vice □ ce ☑	Base Hospital: ☐ yes ☑ no	es sur experience e	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes ☐ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, address & telephone:	, W. Y. Y.	Monterey Park Hospital 900 S. Atlantic Blvd		Primary Contac	t: Emergency Depa	artment Director
		Monterey Park, CA 9175 626-570-9000)4 > **			arati i gjarit
Written Contract: ☐ yes ☑ no			vice 🗆 vice 🗆	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each facility by county.

Name, Address & Telephone:	Motion Picture & Television Hospital 23388 Mulholland Dr. Woodland Hills, CA 91364 818-876-1888	Primary Contact: Chief Executive (Officer
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes F	PICU:*** ☐ yes Burn Center: ☑ no	☐ yes ☐ Trauma Center: ☐ yes ☐ Ino ☐ Ino	If Trauma Center, what Level:****
Name, Address & Telephone:	Northridge Hospital Medical Center Roscoe Campus 18300 Roscoe Blvd. Northridge, CA 91328 818-885-8500	Primary Contact: Prehospital Care	Coordinator
Written Contract: ☑ yes □ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☑ yes □ no	Pediatric Trauma Center:* ☐ yes ☑ no Pediatric Medical Center ☐ yes ☑ no
EDAP:** ☑ yes	PICU:*** ☑ yes Burn Center:	☐ yes ☐ Trauma Center: ☑ yes ☐ no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone:	5900 West (dical Center (formerly Mic Olympic Blvd. s, CA 90036 61	lway) Primary	/ Contact: Emergen	cy Department Director
Written Contract: ☐ yes ☑ no	Standby en Basic emer	nergency service	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*** □ y		⊡ yes ⊠ no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	Orthopedic I 2400 S. Flow Los Angeles 213-742-100	wer St. s, CA 90007	ary Contact:	Chief Executive Officer	Aggirt Basan (1996) (1996) 1. Seaton Basan (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) 1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996) (1996)
Written Contract: ☐ yes ☑ no	Standby en Basic emer	nergency service	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes ☑ no	PICU:*** □ y	10	: □ yes ☑no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

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Name, Address & Telephone:	Pacific Alliance Medical Center 531 W. College St. Los Angeles, Ca 90012 213-624-8411	Primary Contact: Chief Executive	Officer
Written Contract:	Referral emergency service Standby emergency service	Base Hospital:	Pediatric Medical Center:* ☐ yes ☑ no
□ yes	Basic emergency service □	□ yes	Pediatric Trauma Center
⊠no	Comprehensive emergency □	☑ no	□ yes ☑ no
2.10	service		7.50
EDAP:** □ yes	PICU:*** ☐ yes Burn Center:	☐ yes	If Trauma Center, what
☑ no	☑no	☑no ☑no	Level:****
	AND		
	er i de la deservación dela deservación de la de		
Name, Address & Telephone:	Pacific Hospital of Long Beach 2776 Pacific Avenue Long Beach, CA 90806 562-595-1911	Primary Contact: Emergency Department	artment Director.
Written Contract:	Referral emergency service	Base Hospital:	Pediatric Medical Center:*
	Standby emergency service		□ yes ☑ no
□ yes	Basic emergency service ☑	□ yes	Pediatric Trauma Center
☑ no	Comprehensive emergency	☑ no	□ yes ☑ no
	service		Note:
EDAP:** □ yes	PICU:*** □ yes Burn Center:	☐ yes	If Trauma Center, what
☑ no	☑ no	☑no ☑no	Level:****
	4 - 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

County:

Los Angeles

Reporting Year: 2005-2006

Meets EMSA Pediatric Medical Care Center (PMC) Standards
Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

^{****} Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, address & telephone:		Pacifica Hospital of the V 9449 San Fernando Roa Sun Valley, CA 91352 818-767-3310		Primary Contac	t: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	rvice □ ce ☑	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes	PICU:*	** □ yes ☑ no	Burn Center:	☐ yes ☑ no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:		Pomona Valley Hospital 1798 N. Garey Ave. Pomona, CA 91767 909-623-8715	Medical Center	Primary	Contact: Prehosp	ital Care Coordinator
Written Contract: ☑ yes □ no		Referral emergency ser Standby emergency ser Basic emergency service Comprehensive emerge service	rvice □ ce ☑	Base Hospital: ☑ yes ☐ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:*	'** □ yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: ☐ yes ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

^{**} Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

^{***} Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

^{****} Levels I, II, III and Pediatric.

Reporting Year: 2005-2006 Los Angeles EMS System: Los Angeles Emergency Medical Services County:

Name, address & telephone:	Presbyterian Intercommunity Hospit	el Primary Contact: Pre	hospital Care Coordinator
eg i S	12401 E. Washington Blvd. Whittier, CA 90602 562-698-0811		territoria de la composición de la com National de la composición del la composición de la composición de la composición de la composición del la composición de la composición de la composición del la composición de la composición de la composición de la composición del la co
Written Contract: ☑ yes ☐ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☑ yes ☐ no	Pediatric Trauma Center:* ☐ yes ☑ no Pediatric Medical Center ☐ yes ☑ no
	PICU:*** ☐ yes Burn Cent	,	
ing the transfer of the trans		and I no greek to publicate the best of the second of the	Ino Level:****
Name, Address & Telephone:	Providence Holy Cross Medical Cer 15031 Rinaldi St. Mission Hills, CA 91345 818-365-8051	ter Primary Contact: Pre	hospital Care Coordinator
Name, Address & Telephone: Written Contract:	15031 Rinaldi St. Mission Hills, CA 91345 818-365-8051 Referral emergency service	ter Primary Contact: Pre	Pediatric Trauma Center:*
	15031 Rinaldi St. Mission Hills, CA 91345 818-365-8051		

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles I	Emergency Medical Services	County: Los Ang	geles Reporting Yea	ar: 2005-2006
Name, address & telephone:	Providence St. Joseph Medical 501 S. Buena Vista St. Burbank, CA 91505 818-843-5111	Center Primary	Contact: Prehospital Car	e Coordinator
Written Contract: ☑ yes	Referral emergency service Standby emergency service Basic emergency service	□ Base Hospital: □ □ □ □ □ yes		atric Trauma Center:* ☐ yes ☑ no atric Medical Care Center
□ no	Comprehensive emergency service	□ □ no		□ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:*** ☐ yes ☐ Burn C☐ no	Center: □ yes ☑ no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	Queen of Angels/Hollywood Presbyterian Medical Center 1300 N. Vermont Ave. Los Angeles, CA 90027 323-413-3000	Primary Contac	t: Emergency Department	t Director
Written Contract:	Referral emergency service Standby emergency service	☐ Base Hospital:	Pedia	tric Trauma Center:* □ yes
□ yes ☑ no	Basic emergency service Comprehensive emergency service	☑ □ yes □ no	Pedia	atric Medical Center □ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*** ☐ yes Burn 0	Center: ☐ yes ☑no	Trauma Center: ☐ yes ☐no	If Trauma Center, what Level:****

Los Angeles

Reporting Year: 2005-2006

Levels I, II, III and Pediatric.

Meets EMSA Pediatric Medical Care Center (PMC) Standards
Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:		St. Francis Medical Cent 3630 E. Imperial Highwa Lynwood, CA 90262 310-900-7301		Primary Contac	t: Prehospital Care	Coordinator
Written Contract: ☑ yes ☐ no		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	rvice □ ce ☑	Base Hospital: ☑ yes ☐ no		Pediatric Trauma Center:* ☐ yes ☑ no Pediatric Medical Care Center ☐ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: ☑ yes ☐ no	If Trauma Center, what Level:**** II
Name, address & telephone:	n eset upor ruseg	St. John's Health Center 1328 22 nd St. Santa Monica, CA 90404 310-829-5511		Primary Contac	t: Emergency Depa	artment Director
Written Contract:		Referral emergency ser Standby emergency ser	rvice 🗆	Base Hospital:		Pediatric Medical Center:* ☐ yes ☑ no
□ yes ☑ no		Basic emergency servic Comprehensive emerge service		□ yes ☑ no		Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

^{***} Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Addre	ss & Telephone:		St. Mary Medical Center 1050 Linden Ave.		Primary Contac	t: Prehospital Care	e Coordin	ator
			Long Beach, CA 90813 562-491-9000				·	
Written Contra			Referral emergency ser Standby emergency ser	vice 🗆	Base Hospital:		A Property of the	ic Medical Center:* ☑ yes □no
☑ yes □ no			Basic emergency service Comprehensive emerge service		☑ yes		Pediatr	ic Trauma Center: □ yes ☑ no
EDAP:**	☑ yes □ no	PICU:*	** ☑ yes	Burn Center:	□ yes ☑no	Trauma Center: ☑ yes ☐ no		If Trauma Center, what Level:****
Marin Marin 1999 Marin 1997 (19	To the Police of the Comment of the	835 C - P	Control of the Contro			Service and American Services	nga sansasa Mga sansasa	ATTACAM AND A STATE OF THE STAT
Name, addres	s & telephone:		San Dimas Community I 1350 W. Covina Blvd. San Dimas, CA 91773 909-599-6811	Hospital	Primary Contac	t: Emergency Dep	artment [Director
Written Contra			Referral emergency ser Standby emergency ser	vice 🗆	Base Hospital:		2 00 UN	ic Medical Center:* □ yes ☑ no ic Trauma Center
□ yes ☑ no			Basic emergency service Comprehensive emerge service		□ yes ☑ no		Pediatr	le trauma center □ yes ☑ no
EDAP:**	☑ yes □ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ☑ no	Trauma Center: □ yes ⊠no		If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards
Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services Reporting Year: 2005-2006 County: Los Angeles

Name, Address & Telephone:	San Gabriel Valley Medical Center 438 W. Las Tunas Drive San Gabriel, CA 91776 626-289-5454	Primary Contact: Emergency Depa	rtment Director
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Trauma Center:* ☐ yes ☑ no Pediatric Medical Center ☐ yes ☑ no
EDAP:** Ø yes P □ no □ in	PICU:*** ☐ yes Burn Center: ☑ no	☐ yes	If Trauma Center, what Level:****
Name, address & telephone:	Santa Monica-UCLA Medical Center 1250 16 th St. Santa Monica, CA 90404 310-319-4000	Primary Contact: Prehospi	al Care Coordinator
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes P	PICU:*** ☐ yes ☐ Burn Center: ☐ no	□ yes □ Trauma Center: □ yes ☑ no ☑ □ o	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:		San Vicente Hospital	Primary	y Contact:	Emergency Department	Director
micose le par de la mineral de	Orlen	6000 San Vicente Blvd. Los Angeles, CA 90036 323-937-2504	y a company	AR AND	Nake Historia	Maria Postario de la composición de la compos La composición de la
Written Contract: □ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge	rvice 🗆	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes	PICU:	service	Burn Center:	□ yes ⊠no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:		Sherman Oaks Commun 4929 Van Nuys Blvd. Sherman Oaks, CA 914 818-981-7111	Service Service	Primary	Contact: Emerger	ncy Department Director
Written Contract: ☐ yes ☑ no		Referral emergency ser Standby emergency ser Basic emergency service Comprehensive emerge service	rvice □ ce ☑	Base Hospital: ☐ yes ☑ no	v ·	Pediatric Trauma Center:* ☐ yes ☑ no Pediatric Medical Center ☐ yes ☑ no
EDAP:** ☐ yes	PICU:		Burn Center:	☑ yes □ no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:	Shriners Hospital – Los Angeles 3160 Geneva St. Los Angeles, CA 90020 213-388-3151	Primary Contact: Chief Exe	ecutive Officer
Written Contract:	Referral emergency service	Base Hospital:	Pediatric Medical Center:*
□ yes ☑ no	Standby emergency service Basic emergency service Comprehensive emergency service	☑ yes ☑ no	□ yes ☑ no Pediatric Trauma Center □ yes ☑ no
EDAP:** ☐ yes PICU:*		☐ yes	If Trauma Center, what
a ka ka ka jiga na ka ⊠ no ja dina ka ka Manazaran		☑no portuguidad properties de la	to A control of the c
Name, address & telephone:	Specialty Hospital of Southern California 845 N. Lark Ellen Ave. West Covina, CA 91791-1069	Primary Contact: Emergen	cy Department Director
Written Contract:	Referral emergency service	Base Hospital:	Pediatric Medical Center:*
□ yes ☑ no	Standby emergency service Basic emergency service Comprehensive emergency service	□ yes ☑ no	□ yes ☑ no Pediatric Trauma Center □ yes ☑ no
EDAP:** ☐ yes PICU:*		☐ yes	If Trauma Center, what
☑ no		☑ no ☑no Palana and and and and and and and and and	Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone: Written Contract: □ yes ☑ no	St. Vincent Medical Center 2131 W. 3 rd St. Los Angeles, CA 90057 213-484-7111 Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Primary Contact: Chief Executive © Base Hospital: □ yes □ no	Officer Pediatric Medical Center:* □ yes ☑ no Pediatric Trauma Center □ yes ☑ no
EDAP:** ☐ yes PICU:		□ yes □ Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, Address & Telephone:	Temple Community Hospital 235 N. Hoover St. Los Angeles, CA 90004 213-382-7252	Primary Contact: Chief Executive	Officer (SAC SCORE) (Control SCORE) (Control SCORE) (Control SCORE) (Control SCORE)
Written Contract: ☐ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☐ yes PICU:		☐ yes	If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Address & Telephone:	Torrance Memorial Medical Center 3330 W. Lomita Blvd. Torrance, CA 90505 310-325-9110	Primary Contact: Prehospital Care	e Coordinator
Written Contract: ☑ yes □ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☑ yes ☐ no	Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:*** ☐ yes Burn Center. ☑ no	☑ yes	If Trauma Center, what Level:****
Name, address & telephone:	Tri-City Regional Medical Center 21530 S. Pioneer Blvd. Hawaiian Gardens, CA 90716 562-860-0401	Primary Contact: Emergency Department	artment Director
Written Contract: □ yes ☑ no	Referral emergency service Standby emergency service Basic emergency service Comprehensive emergency service	Base Hospital: ☐ yes ☑ no	Pediatric Medical Center:* □ yes ☑ no Pediatric Trauma Center □ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*** ☐ yes Burn Center ☑ no	☐ yes	If Trauma Center, what Level:****

^{*} Meets EMSA Pediatric Medical Care Center (PMC) Standards

^{**} Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

^{***} Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

^{****} Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone	10833 L	ledical Center e Conte Ave. eles, CA 90095 -9111		Primary Contac	t: Prehospital Care	Coordinator
Written Contract: ☑ yes ☐ no	Standby Basic e	I emergency serv y emergency serv mergency service chensive emerger	vice □	Base Hospital: ☑ yes ☐ no		Pediatric Medical Center:* ☑ yes ☐ no Pediatric Trauma Center: ☑ yes ☐ no
EDAP:** ☑ yes ☐ no	PICU:***	☑ yes □ no	Burn Center:	□ yes ☑no	Trauma Center: ☑ yes ☐ no	If Trauma Center, what Level:****
Name, Address & Telephone	1441 Ea	Kenneth Norris Jr. Istlake Ave. Ieles, CA 90033-0 I-3000		Primary	Contact: Chief Ex	ecutive Officer
Written Contract:	Standb	l emergency serv y emergency serv mergency service	rice □	Base Hospital:		Pediatric Medical Center:* ☐ yes ☑ no
□ yes ☑ no		ehensive emerger		☐ yes ☑ no		Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric ****

EMS System: Los Angeles Emergency Medical Services County:

Los Angeles

Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each facility by county.

Name, Address & Telephone:		USC - University Hospita 1500 San Pablo St. Los Angeles, CA 90089 323-442-8500	al	Primary Contac	t: Chief Executive (Officer
Written Contract: ☐ yes ☑ no		Referral emergency sen Standby emergency ser Basic emergency servic Comprehensive emerge service	vice 🗆	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** □ yes ☑ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ☑no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, address & telephone:		Valley Presbyterian Hosp 15107 Van Owen St. Van Nuys, CA 91405	pital	Primary Contac	t: Emergency Depa	artment Director
		818-782-6600	***			
Written Contract: ☐ yes ☑ no			vice □ e ☑	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

**** Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005-2006

Name, Add	dress & Telephone:		Verdugo Hills Hospital 1812 Verdugo Blvd.		Primary Contac	t: Emergency Depart	artment [Director
	14.5		Glendale, CA 91208 818-790-7100		-			The state of the s
Written Cor □ <u>y</u> ☑ r	yes		Referral emergency ser Standby emergency ser Basic emergency servic Comprehensive emerge service	rvice □ ce ☑	Base Hospital: □ yes ☑ no	e de la compagnación de la compa	345 M	ic Medical Center:* □ yes ☑ no ic Trauma Center □ yes ☑ no
EDAP:**	☑ yes □ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ⊠no	Trauma Center: □ yes ☑no	-	If Trauma Center, what Level:****
g pangaban sa Paga	orani (po pelaktra) Orani kanada kanada kanada	- 1931-1944		JANGAN Managangan Sasah Sasah Sasah	र्वेदार १ र ज्या पूर् व्यक्तियारी च्यावसारम् स्टब्स्ट	ormanicario per establica de companicación de companicaci		ist to the second of the secon
Name, add	iress & telephone:		West Hills Hospital & Me 7300 Medical Center Dr West Hills, CA 91307 818-676-4000		Primary	Contact: Emerger	ncy Depa	artment Director
Written Cor □ <u>\</u> ☑ ı	yes		Referral emergency ser Standby emergency se Basic emergency servic Comprehensive emerge service	rvice □ ce ☑	Base Hospital: ☐ yes ☑ no	and the second s	Der Felge	ic Medical Center:* □ yes ☑ no ic Trauma Center □ yes ☑ no
EDAP:**	☑ yes □ no	PICU:*	** □ yes ☑ no	Burn Center:	□ yes ☑ no	Trauma Center: ☐ yes ☑no		If Trauma Center, what Level:****

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards.

Levels I, II, III and Pediatric.

EMS System: Los Angeles Emergency Medical Services

County:

Los Angeles

Reporting Year: 2005- 2006

Name, Address & Telephone:	1- 1	White Memorial Medical 1720 Cesar Chavez Aver Los Angeles, CA 90033 323-268-5000		Primary Contac	t: Emergency Depa	artment Director
Written Contract: ☐ yes ☑ no		Referral emergency service Standby emergency service Basic emergency service Comprehensive emerge service	vice □ e ☑	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no
EDAP:** ☑ yes ☐ no	PICU:*	**	Burn Center:	□ yes ☑no	Trauma Center: □ yes ☑no	If Trauma Center, what Level:****
Name, address & telephone:		Whittier Hospital Medical 9080 Colima Road Whittier, CA 90605	l Center	Primary	Contact: Emerger	ncy Department Director
		562-945-3561	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Written Contract: □ yes ☑ no			vice vice e	Base Hospital: ☐ yes ☑ no		Pediatric Medical Center:* ☐ yes ☑ no Pediatric Trauma Center ☐ yes ☑ no

Meets EMSA Pediatric Medical Care Center (PMC) Standards

Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards. ***

Levels I, II, III and Pediatric.



TABLE 11: DISPATCH AGENCIES

EMERGENCY MEDICAL SERVICES PLAN COUNTY OF LOS ANGELES

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:	2111 S. First S Alhambra, CA		Primary Contact: tch 626-570-5124	Communicat Creighton 62	ions Superviso 6-300-1502	or Lt. Don
Written Contract: □ yes ☑ no	Medical Director: ☑ yes ☐ no	☑ Day-to-Day ☑ Disaster	Number of personne current full-time emp	loyees plus 3 p	art-time	d for 14, 12
	## P P P P P P P P P P P P P P P P P P		12 EMD Training BLS	EMT-D	ALS Other	
Ownership:		If public: ☑ Fire ☑ Law	If public: ☑ city	□ county	□ state	□fire district
☑ Public □ Private		☐ Other explain:	□ Federal			
Name, Address & Telephone	AmbuServe, In 13105 S. Cren Hawthorne, CA 310-644-0500	shaw Blvd.	The Mark Strategies of the American	/ Taylor, Gener		
Written Contract: ☐ yes ☑ no	Medical Director: ☑ yes ☐ no	☑ Day-to-Day ☑ Disaster	EMD Training	EMT-D	ALS	n in tage
Ownership: ☐ Public ☐ Private		If public: ☑ Fire ☑ Law ☐ Other explain:	If public: □ city □ Federal	□ county	state	□fire district

TABLE 11: RESOURCES DIRECTORY – Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Address & Telephone:		n Ave., Suite 300	Primary Contact: La LA/Metro Area 310-		irector of Comr	munication
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personne	providing serv	rices:	
□ yes ☑ no	☑ yes □ no	☑ Disaster	_78_EMD Training	EMT-D	ALS	
			BLS	LALS	Other	
Ownership:		If public: ☐ Fire ☐ Law	If public: □ city	□ county	□ state	□fire district
☐ Public		☐ Other	☐ Federal			
☑ Private		explain:	1 - No.			
•						
Name, Address & Telephone:	Americare Amb 820 W. Lomita	oulance Service Blvd.	Primary Contact:	Scott Smith,	C00	
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Harbor City, C/ 310- 835-9390		nau y kalenda 2010 Angang angang	NACHARAM Persengan		
Written Contract: □ yes	Medical Director: ☑yes	☑ Day-to-Day □ Disaster	Number of personne	providing serv	rices:	
⊠no	□no	in the control of the	EMD Training	EMT-D	ALS	
	a di Silanda Silanda	the state of the s	BLS	LALS	<u>15</u> Other	
Ownership:		If public: ☐ Fire ☐ Law	If public: □ city	□ county	□ state	□fire district
□ Public ☑ Private	: '	☐ Other explain:	□ Federal			

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each provider by county. Name, Address & Telephone: Primary Contact: J. J. Mendes APT Ambulance 1227 S. La Brea Ave. Inglewood, CA 90301 310-846-4000 Written Contract: Number of personnel providing services: Medical Director: ☑ Day-to-Day □ yes □ yes ☐ Disaster EMD Training EMT-D ☑ no ☑ no ALS 6 BLS LALS Other Ownership: If public: □ Fire If public: □ city □ county □fire district □ state □ Law ☐ Public ☐ Other ☐ Federal ☑ Private explain: Name, Address & Telephone: Avalon Fire/Sheriff's Dept. **Primary Contact:** Watch Commander 215 Sumner Avalon, CA 310-510-0174 Written Contract: ☑ Day-to-Day Number of personnel providing services: one person per shift 24/7 Medical Director: □ ves □ yes ☑ Disaster ☑ no ☑ no 1 EMD Training EMT-D BLS LALS Other Ownership: If public: ☑ Fire If public: ☑ city ☐fire district ☐ county □ state ☑ Law ☑ Public ☐ Other ☐ Federal (dispatches every agency on the island including fire, police, search & rescue and the two Baywatch boats) ☐ Private explain:

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006 NOTE: Make copies to add pages as needed. Complete information for each provider by county. Primary Contact: Theresa Taylor, Communications Manager Name, Address & Telephone: Beverly Hills Fire/Police Dept. 445 N. Rexford Drive 310-285-2123 Beverly Hills, Ca 90210 310-281-2703 ☑ Day-to-Day Number of personnel providing services: Written Contract: Medical Director: ☑ Disaster □ yes yes 13 EMD Training EMT-D ☑ no □·no ALS BLS LALS Other □ county If public: ☑ Fire If public: ☑ city □ state ☐fire district Ownership: ☑ Law ☐ Other ☑ Public □ Federal ☐ Private explain: Primary Contact: Wesley Kingsbury Name, Address & Telephone: Bowers Ambulance 3355 E. Spring St. #301 Long Beach, CA 90806 949-355-6537 Number of personnel providing services: 17 full time, 3 part time Written Contract: Medical Director: ☑ Day-to-Day ☐ Disaster □ ves □ ves 11 EMD Training EMT-D ☑ no ☑ no LALS Other BLS If public: If public: □ city □ county ☐fire district Ownership: ☐ Fire □ state ☐ Law ☐ Other □ Federal ☐ Public ☑ Private explain:

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles

Reporting Year: 2005-2006

NOTE: Make copies to add p	ages as needed. Con	nplete information for each p	provider by county			
Name, Address & Telephone: Culver City Fire/Police Dept.			Primary Contact: Joe D'Anjou			
and the state of t	4045 Duquesn					
	Culver City, CA 310-253-6244	A 90232				
Maitten Control		I Davida Davi	Nihanafaanaa			
Written Contract: ☐ yes	Medical Director: ☑ yes	☑ Day-to-Day ☑ Disaster	Number of personne	er providing serv	rices:	
☑ yes	□ no	E Disastei	EMD Training	EMT-D	ALS	
2.10	110				, , , , ,	
1. 1. 1.			BLS	LALS	12_Other	
Ownership:		If public: ☑ Fire	If public: ☑ city	□ county	□ state	☐fire district
T Dolling		□ Law				
☑ Public □ Private		☐ Other	☐ Federal			
L Filvate	N.	explain:				
Name, Address & Telephone	Downey Fire C	Communications Center		tact: Chief Tur		
	12222 Paramo					lo Fire, Santa Fe
·	Downey, CA 96	0242	Springs F	ire, Compton F	ire	•
	562-904-7333					
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personne	l providing serv	rices:	
□ yes	☑ yes	☑ Disaster				
™ o o	□ no		8 EMD Training	EMT-D	ALS	
	1 254 4 254 5 254		DI 0		Othern	
Ownership:	· · · · · · · · · · · · · · · · · · ·	If public: ☑ Fire	BLS	LALS	Other	☐fire district
Ownership.	The second	If public: ☑ Fire ☐ Law	If public: ☑ city	□ county	□ state	Lille district
☑ Public		□ Other	☐ Federal			
□ Private	,	explain:				
			1			

TABLE 11: RESOURCES DIRECTORY – Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Address & Telephone:	El Segundo Cit 348 Main St El Segundo, C 310-524-2299	y Fire Department A 90245	Primary Contact: Max Phipps
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personnel providing services:
□ yes ☑ no	□yes ☑ no	☑ Disaster	EMD TrainingEMT-DALS
E 110	E 110		
			2 BLS LALS Other
Ownership:		If public: Fire	If public: ☑ city ☐ county ☐ state ☐ fire district
☑ Public □ Private		☐ Law ☐ Other explain:	□ Federal
Name, Address & Telephone:		nbulance Service	Primary Contact: Phil Davis, President
	3200 E. Birch S Brea, CA 9282		
	714-990-1742	1-0200	w [*]
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personnel providing services:
□ yes	☑ yes	☐ Disaster	40 EMP Today EMT D
⊠ no	no.	A.	EMD TrainingEMT-DALS
			BLS LALS Other
Ownership:		If public: ☐ Fire	If public: □ city □ county □ state □ fire district
□ Public		□ Law □ Other	☐ Federal
			- 1 000101

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

Name, Address & Telephone:	Gerber Ambula 19801 Mariner Torrance, CA 9 310-542-6464	Ave	Primary Contact: M	att Steeneken		ing parties
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personne	I providing serv	ices:	
□ yes ☑ no	☑ yes □ no	□ Disaster · · · · · · · · · · · · · · · · · · ·	EMD Training	EMT-D	ALS	
			BLS	LALS	6 Other	
Ownership:		If public: ☐ Fire ☐ Law	If public: □ city	□ county	☐ state	□fire district
□ Public		□ Other	☐ Federal			
☑ Private		explain:				
		2000				
Name, Address & Telephone:	Guardian Amb 1854 E. Corso		Primary Contact:	Catherine Ja	ckuback, CFO	
	Pasadena, CA 626-792-3688		783 · · · · ·	(W.J.)		
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personne	l providing serv	ices:	
□ yes ☑ no	☑ yes □ no	□ Disaster	EMD Training	EMT-D	ALS	
	A 200 1915		4 BLS	LALS	Other	
Ownership:		If public: ☐ Fire ☐ Law	If public: □ city	□ county	□ state	□fire district
□ Public ☑ Private	general design	□ Other explain:	☐ Federal			

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles

NOTE: Make copies to add pages as needed. Complete information for each provider by county. Primary Contact: Bill Witzka or on-duty watch commander La Verne Fire/Police Dept. Name, Address & Telephone: 2061 Third St. La Verne, CA 91750 909-596-1913 Number of personnel providing services: ☑ Day-to-Day Written Contract: Medical Director: □ yes ☑ Disaster □ yes EMT-D 7 EMD Training ALS ⊠no ☑ no LALS BLS Other If public: ☑ city □ county If public: ☑ Fire □ state □fire district Ownership: ☑ Law ☐ Federal ☐ Other ☑ Public explain: ☐ Private **Primary Contact:** John Landsrom Name, Address & Telephone: Long Beach Fire Dept. 2990 Redondo Ave. Long Beach, CA 90802 562-570-9470 Number of personnel providing services: Medical Director: Written Contract: ☑ Day-to-Day ☑ yes ☑ Disaster □ yes 14 EMD Training EMT-D ALS ☑ no □ no

☑ Fire

If public:

explain:

☐ Law
☐ Other

BLS

If public: ☑ city

☐ Federal

Reporting Year: 2005-2006

LALS

□ county

Other

□ state

☑ Public □ Private

Ownership:

□fire district

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each provider by county. Name, Address & Telephone: Los Angeles City Fire Primary Contact: Capt. Tom Somers Operations Control Division 200 N. Main St. Los Angeles, CA 90012 213-485-6009 Written Contract: ☑ Day-to-Day Medical Director: Number of personnel providing services: ☑ Disaster □ yes ☑ yes ☑ no 75 EMD Training EMT-D □ no BLS LALS Other If public: ☑ city Ownership: If public: ☑ Fire □ county □ state □fire district ☐ Law ☑ Public □ Other ☐ Federal ☐ Private explain: Name, Address & Telephone: Los Angeles County Fire Department Primary Contact: AC Jerry Vandenberg 1320 N. Eastern Ave. Los Angeles, CA 90063 213-881-6139 Written Contract: Medical Director: ☑ Day-to-Day Number of personnel providing services: □ ves yes ☑ Disaster ☑ no □ no 91 EMD Training EMT-D ALS **BLS** LALS Other Ownership: ☑ Fire If public: If public: □ city ☑ county ☐fire district □ state ☐ Law ☑ Public □ Other □ Federal ☐ Private explain:

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006 NOTE: Make copies to add pages as needed. Complete information for each provider by county. Primary Contact: Janey Hall Name, Address & Telephone: Manhattan Beach Fire Dept. South Bay Regional Public Communication Authority 4440 W. Broadway Hawthorne, CA 90250 310-9731802 Written Contract: Medical Director: ☑ Day-to-Day Number of personnel providing services: 2 dispatchers are in EMD ☑ Disaster training; one has completed training □ yes □yes ☑ no □ no EMT-D 6 EMD Training ALS BLS LALS Other □fire district If public: ☑city □ countv Ownership: If public: **☑**Fire □ state ☐ Law ☑ Public ☐ Other □ Federal □Private explain: Primary Contact: Joe Chidley Name, Address & Telephone: McCormick/Westmed Ambulance 5462 2nd St. Irwindale, CA 91706 888-331-1420 Written Contract: ☑ Day-to-Day Number of personnel providing services: 2 dispatchers are in EMD Medical Director: □ yes yes ☑ Disaster training; one has completed training ☑ no □ no 1 EMD Training EMT-D ALS BLS LALS Other Ownership: If public: If public: □ city □ county □fire district □ Fire □ state □ Law ☐ Public ☐ Other □ Federal ☑ Private explain:

TABLE 11: RESOURCES DIRECTORY – Dispatch Agency

EMS System Guidelines EMS System Planning Guidelines EMS System: Los Angeles County Emergency Medical Services County: Los Angeles

Reporting Year: 2005-2006

Name, Address & Telephone:			Primary Contact:	Roy Cox, Pr	ogram Director	-
	1670 Miro Way					
1	Rialto, CA 923 909-829-7080	87				
Written Contract:	Medical Director:	☑Day-to-Day	Number of personne	I providing sen	vices:	
□ yes		☐ Disaster		51.75 5		
☑ no	□ no		EMD Training	EMT-D	ALS	
	Charles in State	And the first of the second	15 BLS	LALS	Other	
Ownership:		If public: ☐ Fire ☐ Law	If public: ☐ city	□ county	□ state	☐fire district
□ Public		□ Other	☐ Federal			
☑ Private		explain:	grafi.			
				C CHAIRE		
Name, Address & Telephone:		oulance, Inc.	Primary Contact: Ro	bert Aragon, C	Operations Man	nager
Name, Address & Telephone:	P.O. Box 3001		Primary Contact: Ro	bbert Aragon, C	Operations Man	nager
Name, Address & Telephone:	P.O. Box 3001 Torrance, CA 9		Primary Contact: Ro	obert Aragon, C	Operations Man	nager
i sa s Marka	P.O. Box 3001 Torrance, CA 9 310-781-9395	90510	may new mining	Processor.		nager
Written Contract:	P.O. Box 3001 Torrance, CA 9 310-781-9395 Medical Director:	90510 ☑ Day-to-Day	Primary Contact: Ro	Processor.		nager
Written Contract: □ yes	P.O. Box 3001 Torrance, CA 9 310-781-9395 Medical Director:	90510	Number of personne	I providing sen	vices:	nager
Written Contract:	P.O. Box 3001 Torrance, CA 9 310-781-9395 Medical Director:	90510 ☑ Day-to-Day	may new mining	Processor.		nager
Written Contract: ☐ yes ☑ no	P.O. Box 3001 Torrance, CA 9 310-781-9395 Medical Director:	90510 ☑ Day-to-Day ☑ Disaster	Number of personne	I providing sen	vices:ALSOther	
Written Contract: □ yes	P.O. Box 3001 Torrance, CA 9 310-781-9395 Medical Director:	90510 ☑ Day-to-Day	Number of personneEMD Training	I providing sen	vices: ALS	nager □fire district

TABLE 11: RESOURCES DIRECTORY – Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Ye

Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each provider by county

Name, Address & Telephone:	-	ter Ave, Suite E	Primary Contact: Jim Karras, VP & General Manager				
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personnel providing services:				
□ yes ☑ no	☑ yes □ no	☑ Disaster					
And the second of the second o	y Albandarian a canada Albandarian a canada	e Aria — H.C. America	BLS LALS Other				
Ownership:		If public: ☐ Fire ☐ Law	If public: □ city □ county □ state □ fire district				
☐ Public		☐ Other	☐ Federal				
⊠Private		explain:					
Name, Address & Telephone:			Primary Contact: Chief Dan Madrigal, Operations Division				
Name, Address & Telephone:	415 Diamond S	St.	Primary Contact: Chief Dan Madrigal, Operations Division				
Name, Address & Telephone:		St.	Primary Contact: Chief Dan Madrigal, Operations Division				
Written Contract:	415 Diamond S Redondo Beac 310-379-5416 Medical Director:	St. h, CA 90277 ☑ Day-to-Day	Number of personnel providing services: 4 on-duty dispatchers and				
Written Contract: □ yes	415 Diamond S Redondo Beac 310-379-5416 Medical Director: □ yes	St. h, CA 90277					
Written Contract:	415 Diamond S Redondo Beac 310-379-5416 Medical Director:	St. h, CA 90277 ☑ Day-to-Day	Number of personnel providing services: 4 on-duty dispatchers and				
Written Contract: □ yes	415 Diamond S Redondo Beac 310-379-5416 Medical Director: □ yes	St. h, CA 90277 ☑ Day-to-Day	Number of personnel providing services: 4 on-duty dispatchers and one supervisor 24/7				
Written Contract: □ yes	415 Diamond S Redondo Beac 310-379-5416 Medical Director: □ yes	St. h, CA 90277 ☑ Day-to-Day	Number of personnel providing services: 4 on-duty dispatchers and one supervisor 24/7 EMD TrainingEMT-DALS				
Written Contract: □ yes ☑ no	415 Diamond S Redondo Beac 310-379-5416 Medical Director: □ yes	St. h, CA 90277 ☑ Day-to-Day ☑ Disaster If public: ☑ Fire	Number of personnel providing services: 4 on-duty dispatchers and one supervisor 24/7 EMD TrainingEMT-DALS 4_BLSLALS18_Other				

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Reporting Year: 2005-2006 NOTE: Make copies to add pages as needed. Complete information for each provider by county. Name, Address & Telephone: South Bay Regional Communications Center Primary Contact:Ralph Mallioux, Operations Manager 4440 W. Broadway **Dispatches for: Hermosa Beach Fire, Manhattan Beach Hawthorne, CA 90250 Fire Departments 310-973-1602 Number of personnel providing services: budgeted for 55 but 35 Written Contract: ☑ Day-to-Day Medical Director: □ ves ☑ Disaster currently working □ ves ☑ no ☑ no 35 EMD Training EMT-D ALS **BLS** LALS Other Ownership: If public: ☐ Fire If public: □ city □ county □ state ☐fire district □ Law ☐ Public ☐ Other ☐ Federal ☑ Private explain: Primary Contact: Suzanne Post Name, Address & Telephone: Santa Monica Fire Dept. 333 Olympic Blvd. Santa Monica, CA 90401 310-458-8761 ☑ Day-to-Day Number of personnel providing services: Written Contract: Medical Director: yes
 yes
 √ ☑ Disaster □ ves EMT-D ☑ no **EMD** Training □ no ALS LALS 4 BLS Other Ownership: If public: ☑ Fire If public: ☑ city ☐ county □fire district □ state □ Law □ Other ☑ Public ☐ Federal ☐ Private explain:

TABLE 11: RESOURCES DIRECTORY – Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles Re

Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each provider by county.

Name, Address & Telephone: Schaefer Ambu 4627 W. Bever Los Angeles, C 800-582-2258		CA 90004	Primary Contact: David King, Dispatch Supervisor			r	
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personnel providing services:				
□ yes	☑ yes	☑ Disaster					
☑ no	□ no		EMD Training	EMT-D	ALS		
,			8 BLS	LALS	Other		
Ownership:		If public: ☐ Fire	If public: □ city	□ county	□ state	□fire district	
E Butte		□ Law	□ Fadaval				
☐ Public		☐ Other	☐ Federal				
☑ Private		explain:		<i>y</i>			
Name, Address & Telephone:	Torrance Fire I	Dept.	Primary Contact: Ca	apt. Steven Dev	/el		
	3300 Civic Cer						
Torrance, CA 90503							
	310-781-7019						
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personne	l providing serv	vices: 6 full tim	e; 6 part time	
□ yes	E/Voc						
[7]	⊠yes	☑ Disaster					
☑ no	□ no	☐ ☑ Disaster	12_EMD Training	EMT-D	ALS		
M UO		☑ Disaster	12 EMD Training		ALS	North pairing of the	
ownership:		☑ Disaster If public: ☑ Fire		EMT-D		□fire district	
			BLS	LALS	Other	□fire district	
		If public: ☑ Fire	BLS	LALS	Other	□fire district	
Ownership:		If public: ☑ Fire ☐ Law	BLS If public: ☑ city	LALS	Other	□fire district	

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles

Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each provider by county.

Name, Address & Telephone: Verdugo Fire Dispatch 421 Oak St. Glendale, CA 91204 818-548-4820			Primary Contact: Rick Kaufman – 818-548-4820 **Dispatches for: Pasadena Fire, South Pasadena Fire, Burbank Fire, Glendale Fire, Arcadia Fire, Monrovia Fire, San Gabriel Fire, San Marino Fire, Sierra Madre Fire, Monterey Park Fire				
Written Contract:	Medical Director:	☑ Day-to-Day	Number of personne	providing serv	vices: 4 day, 3	night dispatchers	
□ yes ☑ no	□ yes ☑ no	☑ Disaster	16_EMD Training	EMT-D	ALS		
		to the many the	BLS	LALS	Other		
Ownership:		If public: ☐ Fire ☐ Law	If public: □ city	□ county	□ state	☐fire district	
□ Public		□ Caw	☐ Federal				
☑ Private		explain:	Sweet Nowa		1 NOTE 188	31	
					3188 B		
Name, Address & Telephone	4000 Warner B	Blvd., Bldg. 30	Primary Contact:	Security	318 5 47 		
Name, Address & Telephone		Blvd., Bldg. 30	2. 网络拉尔克姆斯里尔	Security	\$188.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Written Contract:	4000 Warner B Burbank, CA 9 818-954-1248 Medical Director:	Blvd., Bldg. 30 1522 ☑ Day-to-Day	2. 网络拉尔克姆斯里尔				
	4000 Warner B Burbank, CA 9 818-954-1248	Blvd., Bldg. 30 1522		I providing serv			
Written Contract: □ yes ☑ no	4000 Warner B Burbank, CA 9 818-954-1248 Medical Director: □ yes	Blvd., Bldg. 30 1522 ☑ Day-to-Day ☐ Disaster	Number of personnel 8 EMD Training BLS	I providing serv	vices:	CAST CONTRACTOR OF THE SECOND	
Written Contract: □ yes	4000 Warner B Burbank, CA 9 818-954-1248 Medical Director: □ yes	Blvd., Bldg. 30 1522 ☑ Day-to-Day	Number of personnel 8 EMD Training	I providing serv	vices: ALS	☐fire district	

TABLE 11: RESOURCES DIRECTORY - Dispatch Agency

EMS System: Los Angeles County Emergency Medical Services County: Los Angeles

Reporting Year: 2005-2006

NOTE: Make copies to add pages as needed. Complete information for each provider by county.

Name, Address & Telephone:	West Covina Fire Dept./Police 1444 W. Garvey Ave. West Covina, CA 91790 626-939-8581		Primary Contact: Clay Durbin, Communications Supervisor					
Written Contract: □ yes ☑ no	Medical Director: ☑ yes □ no	☑ Day-to-Day ☑ Disaster		Number of personnel providing services: 17 full time, 3 part times 17 EMD Training EMT-D ALS				ne, 3 part time
				BLS		LALS	Other	terns
Ownership:		If public: ☐ Law		If public: I	•	□ county	□ state	☐fire district
☑ Public □ Private		□ Other explain:			□ Federal	_{le} grants of		



TABLE 11a: DISASTER MEDICAL RESPONSE (COUNTY)

EMERGENCY MEDICAL SERVICES PLAN COUNTY OF LOS ANGELES

TABLE 11a: RESOURCES DIRECTORY – Disaster Medical Responders

NOTE: Information on Table 11a is to be completed for each county: County Office of Emergency Services (OES) Coordinator: Alternate's Name: Michael Brooks Constance Perrett Work Telephone No: 323-980-2261 Work Telephone No.: 323-980-2254 Home Telephone No: 909-596-8296 Home Telephone No.: 626-332-4017 Office Pager No.: 213-508-3350 Office Pager No.: 323-339-2682 FAX No.: 323-881-6897 FAX No.: 323-881-6897 24-hr No.: 213-792-587 (cell) 24-hr No.: 213-458-6348 (cell) Alternate's Name: County EMS Disaster Medical Services (DMS) Coordinator: Carol Meyer Gertha Benson Work Telephone No.: 323-869-80417559 Work Telephone: 323-890-7545 Home Telephone No.: 310-320-2025 -Home Telephone No.: 562-592-6300 Office Pager No.: Office Pager No.: 213-208-0594 FAX No.: 323-890-8536 FAX No.: 323-869-8065

County: Los Angeles

Date: 2005-2006

NOTE: In the event of an emergency it is critical for the EMSA to have current information on whom to contract. Therefore, please submit name and telephone number changes to Table 11 as they occur.

24-hr No. 562-235-7307

24-hr No.: 323-890-7601 (MAC)

EMS System: Los Angeles

TABLE 11a: RESOURCES DIRECTORY - Disaster Medical Responders

EMS System: Los Angeles County: Los Angeles Date: 2005-2006 NOTE: Information on Table 11a is to be completed for each county: County Health Officer's Name: Alternate's Name: Jonathan Fielding, MPH, M.D. Robert Kim-Farley, MPH, M.D. Work Telephone No.: 213-240-8117 Work Telephone No.: 213-989-7161 Home Telephone No.: 310-394-6040 Home Telephone No. 818-783-4606 Office Pager No.: 888-855-4813 Office Pager No.: 213-208-0571 FAX No.: 213-975-1273 FAX No.: 213-481-9853 24-hr No.: 213-974-1234 24-hr No.: 213-974-1234 Medical/Health DOC FAX No.: 323-890-8732 Medical/Health EOC telephone no.: 323-890-7601 Medical/Health radio frequency used: 147,270 Mhz (2 meter) Amateur Radio contact name: Who is the RHC for your region? LA County

NOTE: In the event of an emergency it is critical for the EMSA to have current information on whom to contract. Therefore, please submit name and telephone number changes to Table 11 as they occur.



TABLE 11b: DISASTER MEDICAL RESPONSE (RDMHC)

EMERGENCY MEDICAL SERVICES PLAN COUNTY OF LOS ANGELES

In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

Emergency Operating Area 1

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

American Medical Response of Southern California

Area or subarea (Zone) Geographic Description:

Contains urban, rural and wilderness areas

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Following a Request For Proposal process, Los Angeles County entered into an Emergency Ambulance Transportation Service Agreement with American Medical Response of Southern California on March 30, 2006 for the provision of basic life support services in Emergency Operating Area 1.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

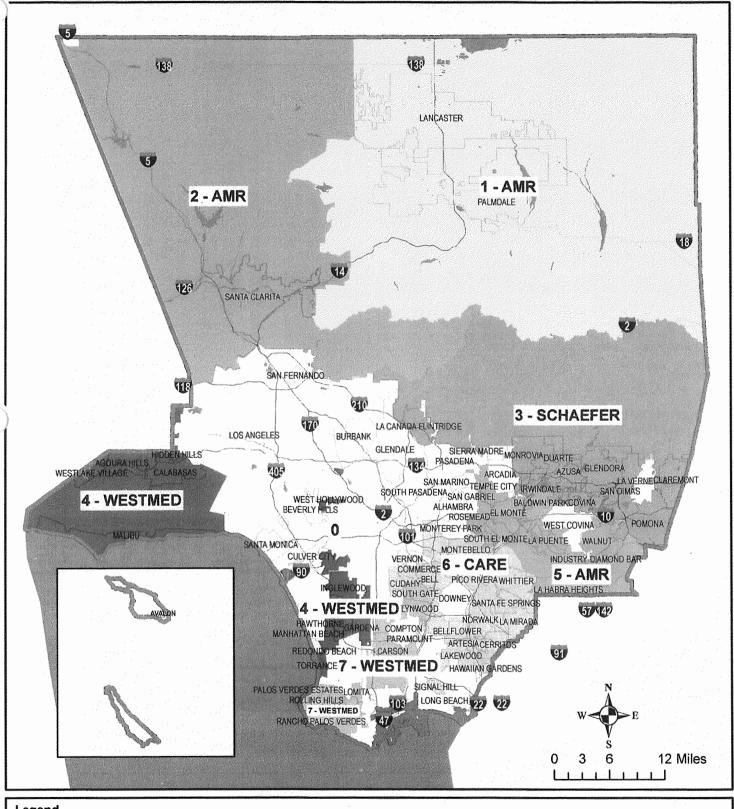
Exclusivity covers 9-1-1 calls only.

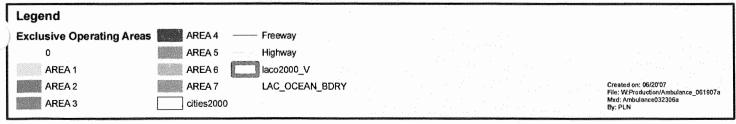
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs. The Emergency Ambulance Transportation Services Agreement is effective from May 31, 2006 through May 31, 2016.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

Emergency Operating Area 2

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

American Medical Response of Southern California

Area or subarea (Zone) Geographic Description:

Contains urban, rural and wilderness areas

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Following a Request For Proposal process, Los Angeles County entered into an Emergency Ambulance Transportation Service Agreement with American Medical Response of Southern California on March 30, 2006 for the provision of basic life support services in Emergency Operating Area 2.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

Exclusivity covers 9-1-1 calls only.

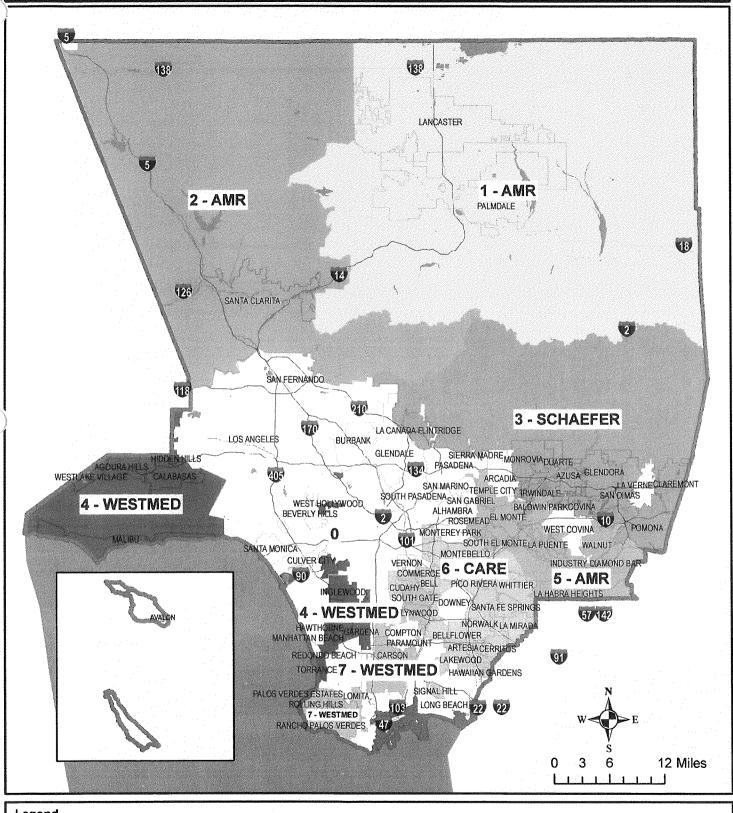
Method to achieve Exclusivity, if applicable (HS 1797.224):

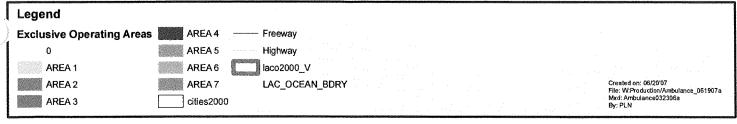
If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs. The Emergency Ambulance Transportation Services Agreement is effective from May 31, 2006 through May 31, 2016.

LOS ANGELES COUNTY





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

Emergency Operating Area 3

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Schaefer Ambulance Service

Area or subarea (Zone) Geographic Description:

Contains urban and wilderness areas

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Following a Request For Proposal process, Los Angeles County entered into an Emergency Ambulance Transportation Service Agreement with American Medical Response of Southern California on March 30, 2006 for the provision of basic life support services in Emergency Operating Area 3.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

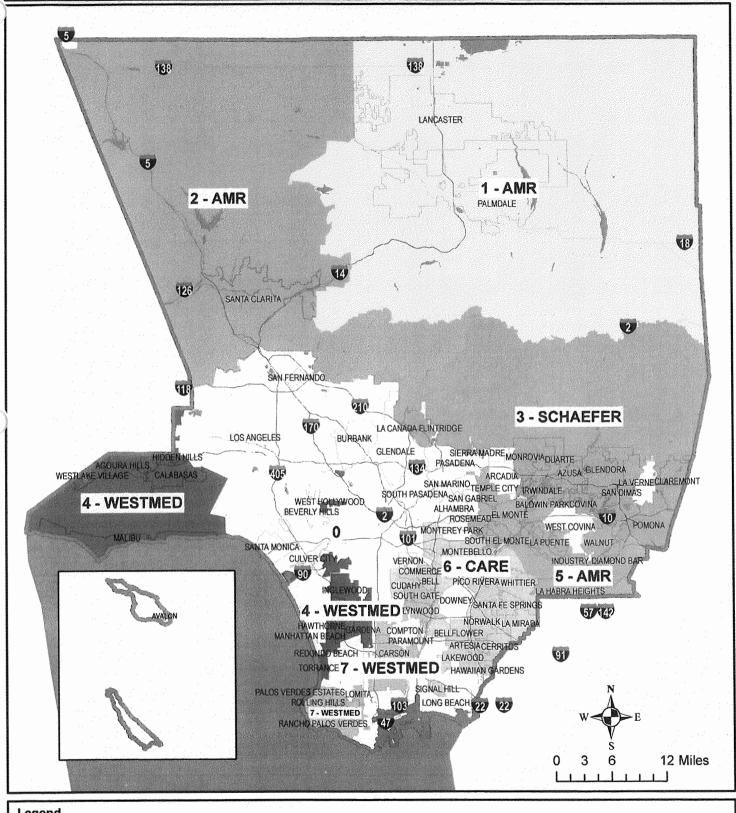
Exclusivity covers 9-1-1 calls only.

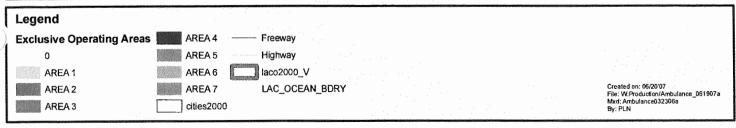
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs. The Emergency Ambulance Transportation Services Agreement is effective from May 31, 2006 through May 31, 2016.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

Emergency Operating Area 4

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Westmed/McCormick Ambulance Service

Area or subarea (Zone) Geographic Description:

Contains urban, rural and wilderness areas

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Following a Request For Proposal process, Los Angeles County entered into an Emergency Ambulance Transportation Service Agreement with American Medical Response of Southern California on March 30, 2006 for the provision of basic life support services in Emergency Operating Area 4.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

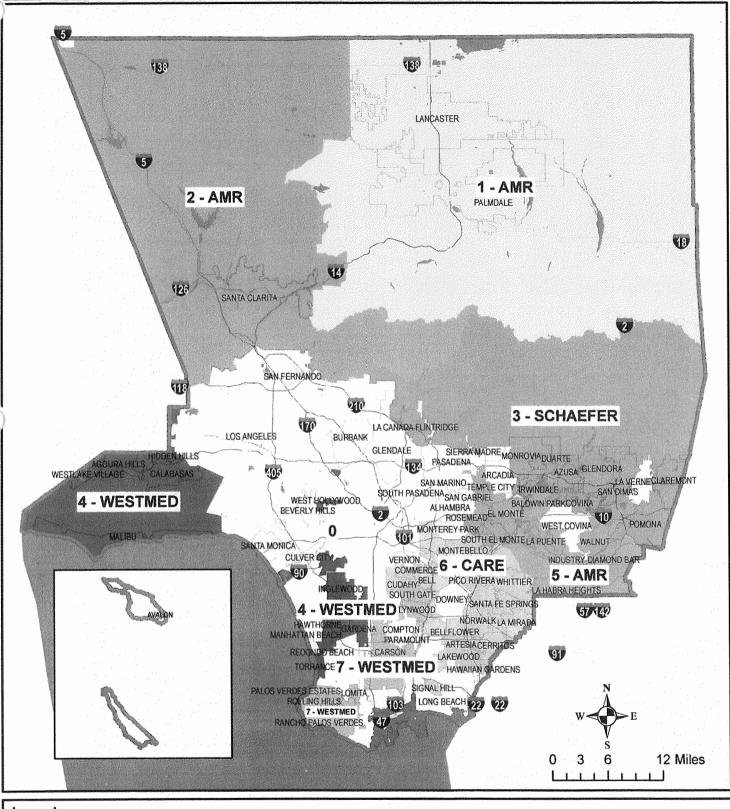
Exclusivity covers 9-1-1 calls only.

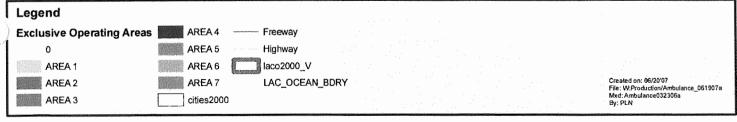
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs. The Emergency Ambulance Transportation Services Agreement is effective from May 31, 2006 through May 31, 2016.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

Emergency Operating Area 5

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

American Medical Response of Southern California

Area or subarea (Zone) Geographic Description:

Contains urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Following a Request For Proposal process, Los Angeles County entered into an Emergency Ambulance Transportation Service Agreement with American Medical Response of Southern California on March 30, 2006 for the provision of basic life support services in Emergency Operating Area 5.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

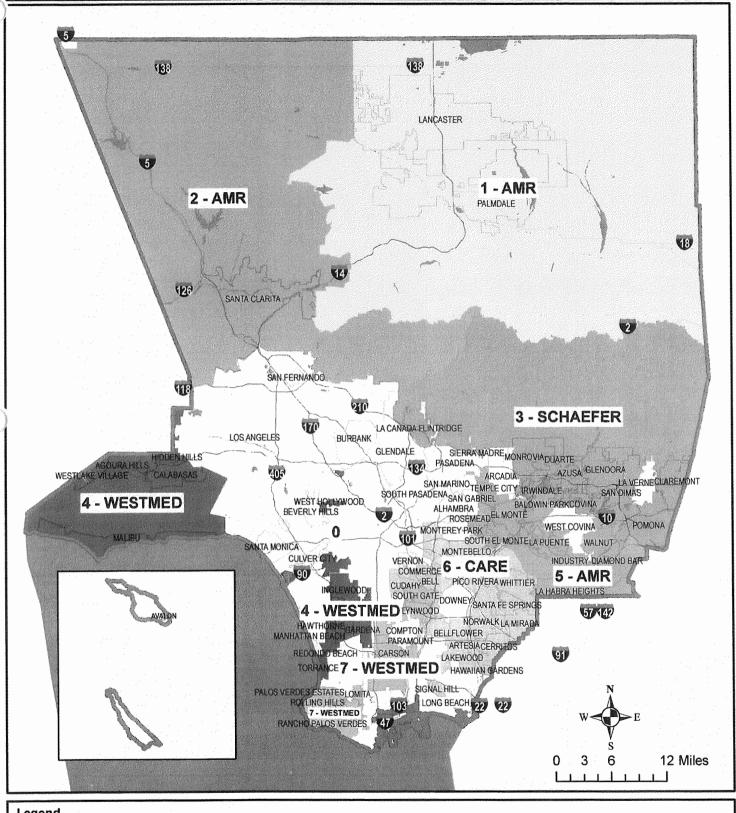
Exclusivity covers 9-1-1 calls only.

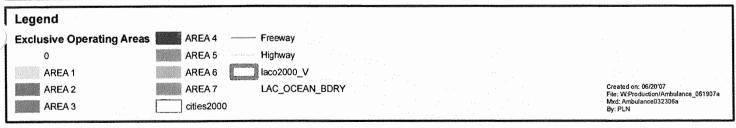
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs. The Emergency Ambulance Transportation Services Agreement is effective from May 31, 2006 through May 31, 2016.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

Emergency Operating Area 6

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Care Ambulance Service

Area or subarea (Zone) Geographic Description:

Contains Urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Following a Request For Proposal process, Los Angeles County entered into an Emergency Ambulance Transportation Service Agreement with American Medical Response of Southern California on March 30, 2006 for the provision of basic life support services in Emergency Operating Area 6.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

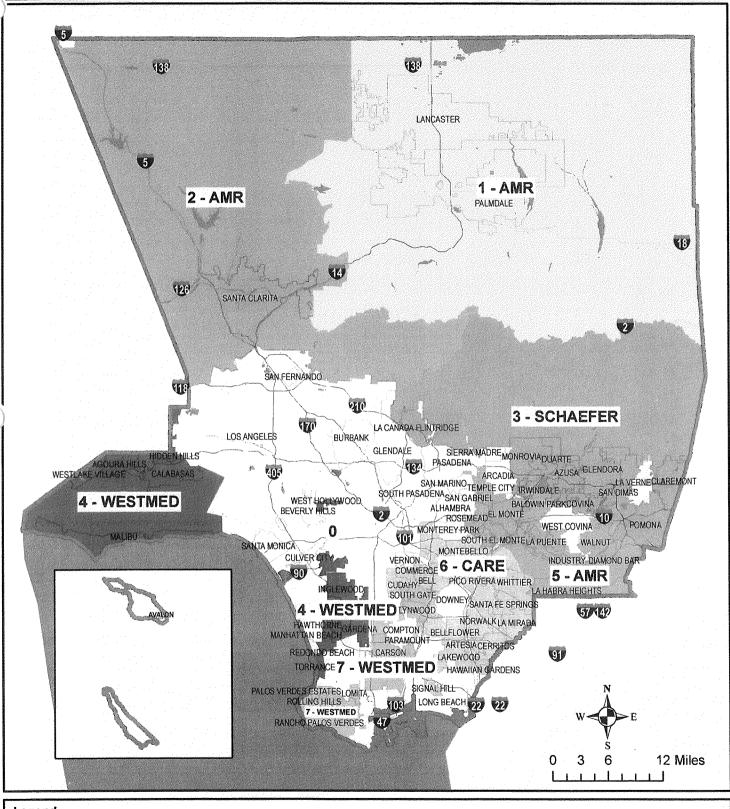
Exclusivity covers 9-1-1 calls only.

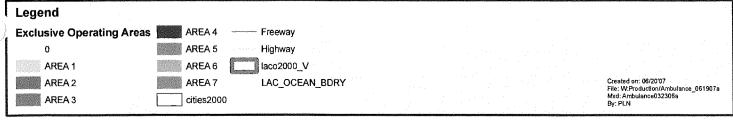
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs. The Emergency Ambulance Transportation Services Agreement is effective from May 31, 2006 through May 31, 2016.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

Emergency Operating Area 7

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Westmed/McCormick Ambulance Service

Area or subarea (Zone) Geographic Description:

Contains urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Following a Request For Proposal process, Los Angeles County entered into an Emergency Ambulance Transportation Service Agreement with American Medical Response of Southern California on March 30, 2006 for the provision of basic life support services in Emergency Operating Area 7.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

Exclusivity covers 9-1-1 calls only.

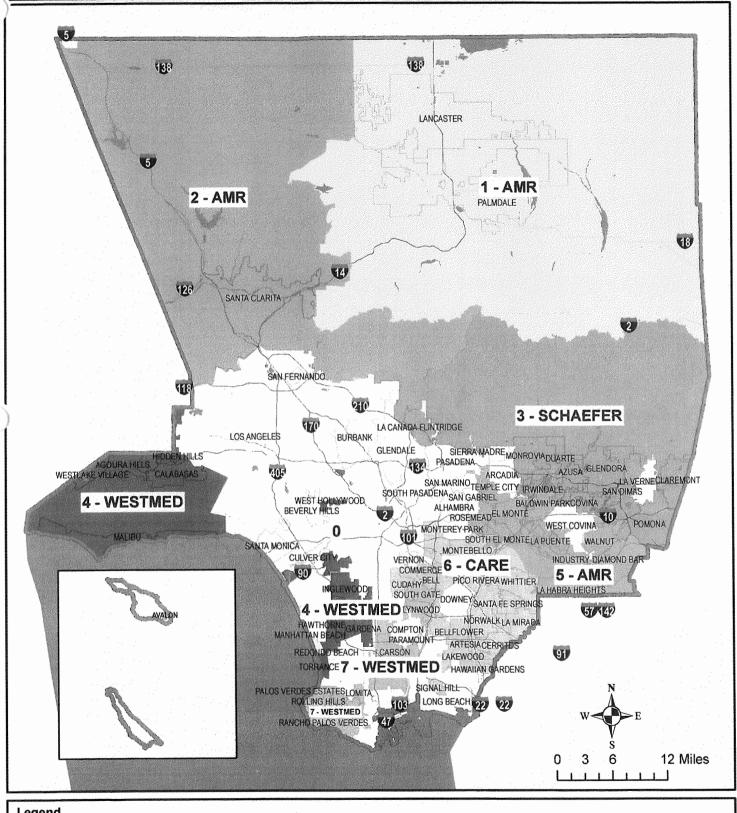
Method to achieve Exclusivity, if applicable (HS 1797.224):

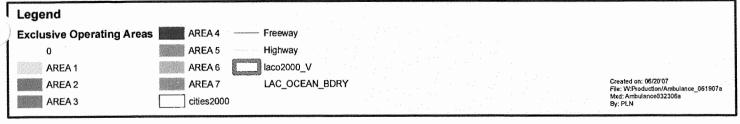
If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs. The Emergency Ambulance Transportation Services Agreement is effective from May 31, 2006 through May 31, 2016.

LOS ANGELES COUNTY





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Alhambra

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Alhambra Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Alhambra has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Alhambra entered into an Emergency Ambulance Service Agreement with Los Angeles County on April 30, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

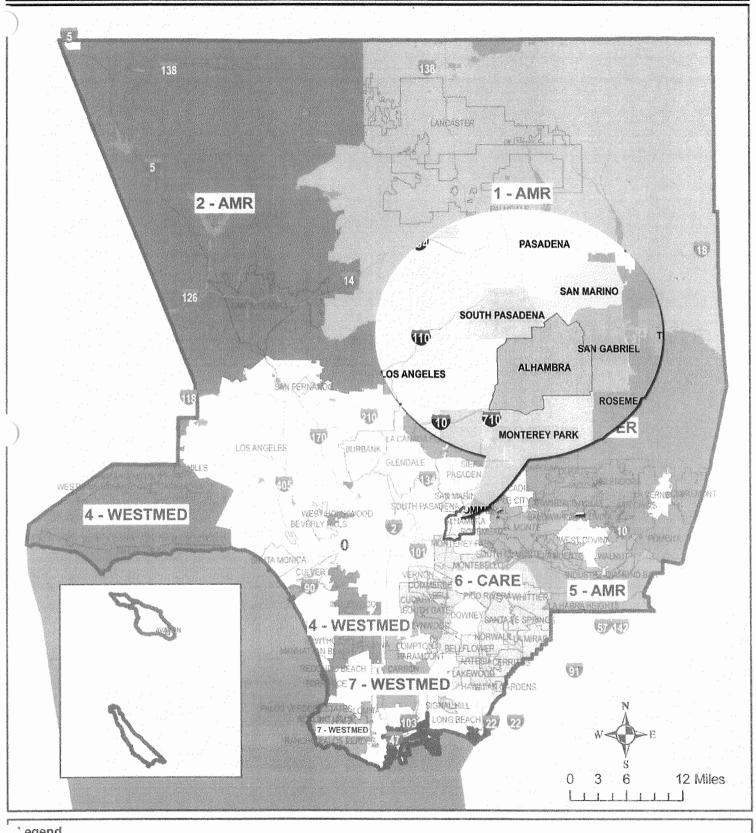
Exclusivity covers 9-1-1 calls only.

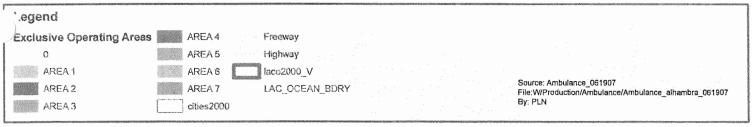
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Alhambra Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Arcadia

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Arcadia Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Arcadia has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Arcadia entered into an Emergency Ambulance Service Agreement with Los Angeles County on May 16, 1992 covering the City's continued provision of emergency ambulance service within its corporate limits.

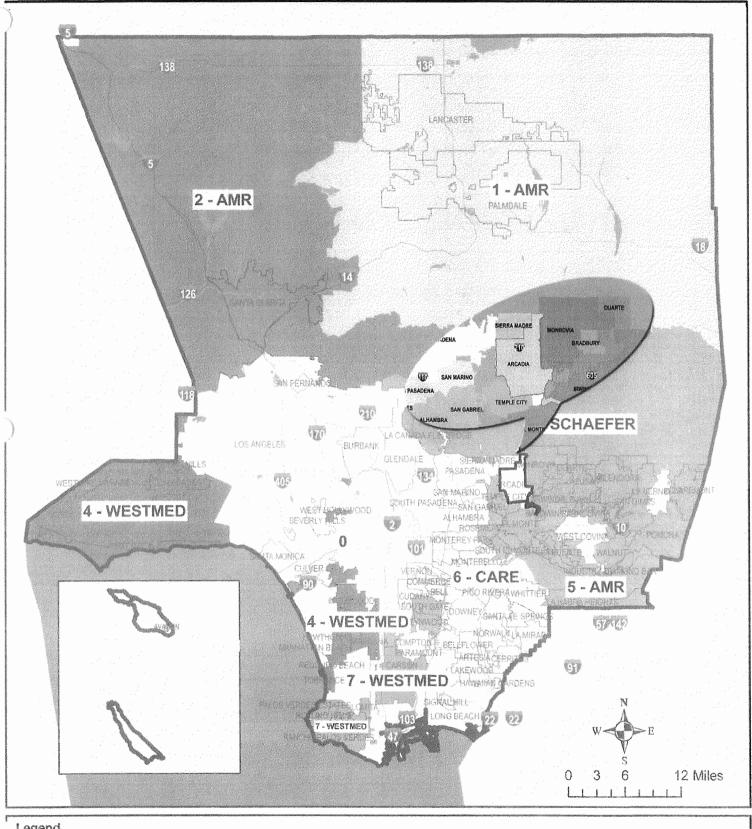
Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

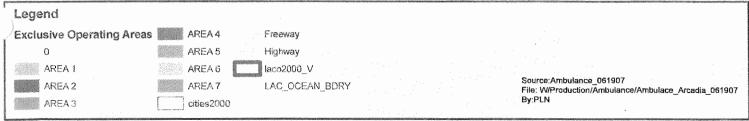
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Arcadia Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Avalon

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Avalon Fire Department

Length of service prior to 1981

Area or subarea (Zone) Geographic Description:

Avalon has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Avalon entered into an agreement for the provision of ambulance services with Los Angeles County in 1970. Avalon has entered into subsequent agreements with Los Angeles County for the continued provision of ambulance services for the City of Avalon as well as the unincorporated area of Catalina Island.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

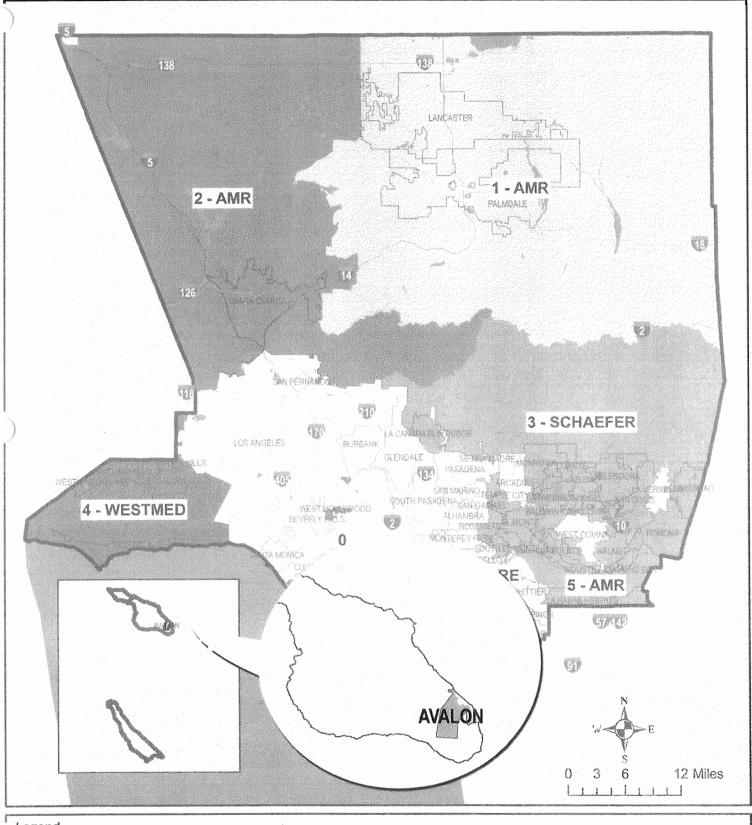
Exclusivity covers 9-1-1 calls only

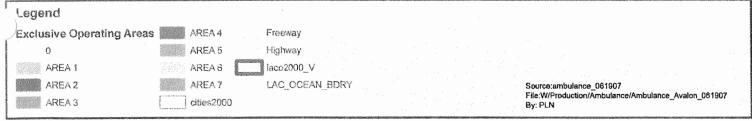
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Avalon Fire Department has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Beverly Hills

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Beverly Hills Fire Department Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Beverly Hills has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Beverly Hills entered into an Emergency Ambulance Service Agreement with Los Angeles County on April 2, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

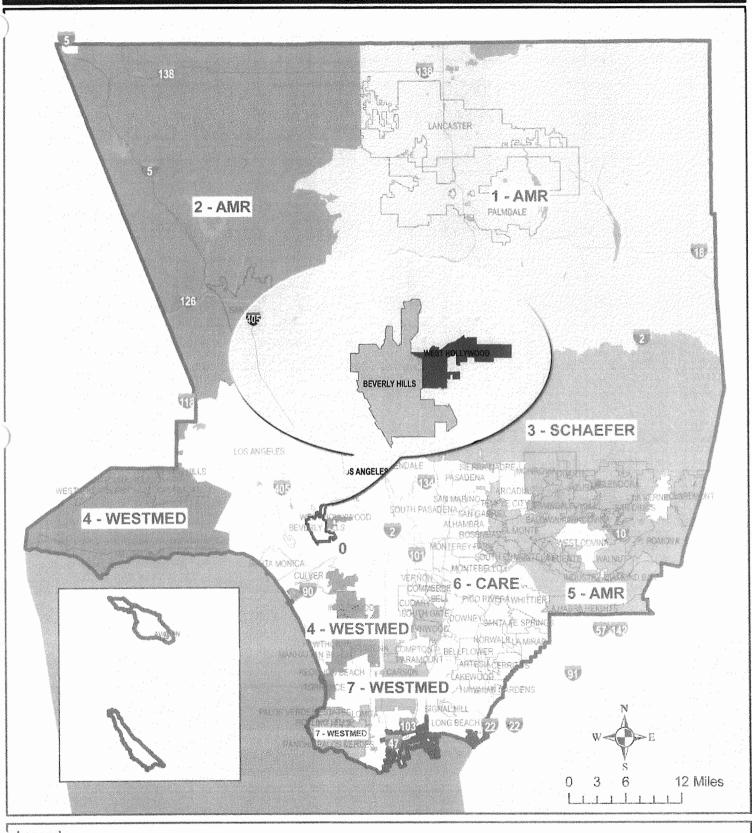
Exclusivity covers 9-1-1 calls only.

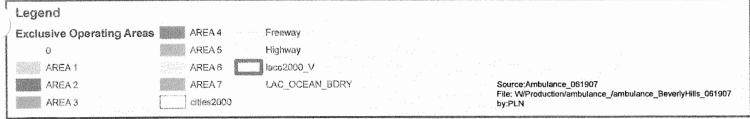
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Beverly Hills Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Burbank

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Burbank Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Burbank has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Burbank entered into an Emergency Ambulance Service Agreement with Los Angeles County on May 30, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

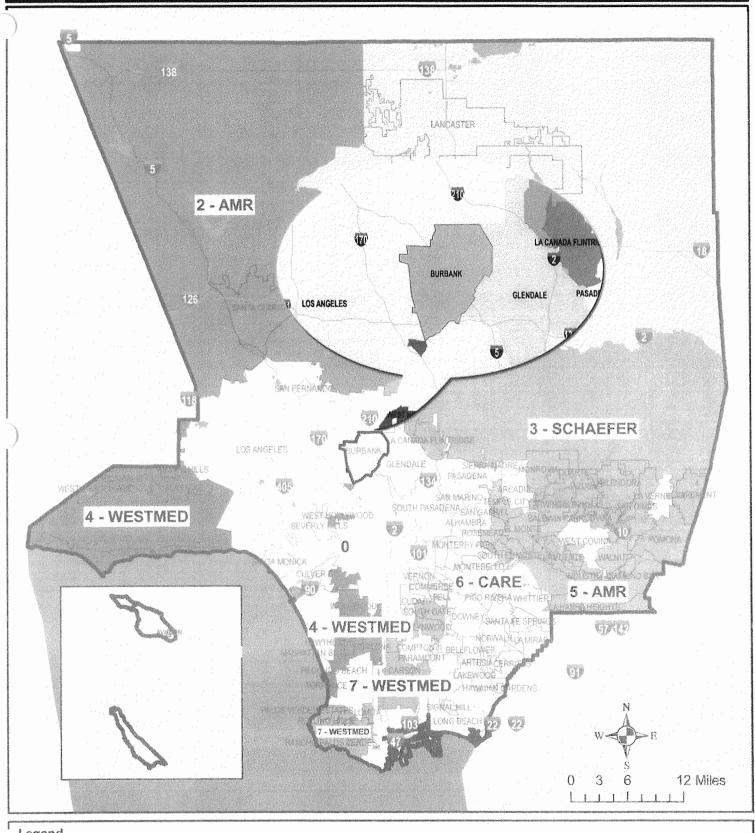
Exclusivity covers 9-1-1 calls only.

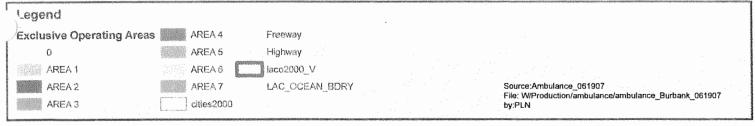
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Burbank Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Compton

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Compton Fire Department

Length of service prior to 1981

Area or subarea (Zone) Geographic Description:

Compton has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Compton entered into an Emergency Ambulance Service Agreement with Los Angeles County on September 7, 1999 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

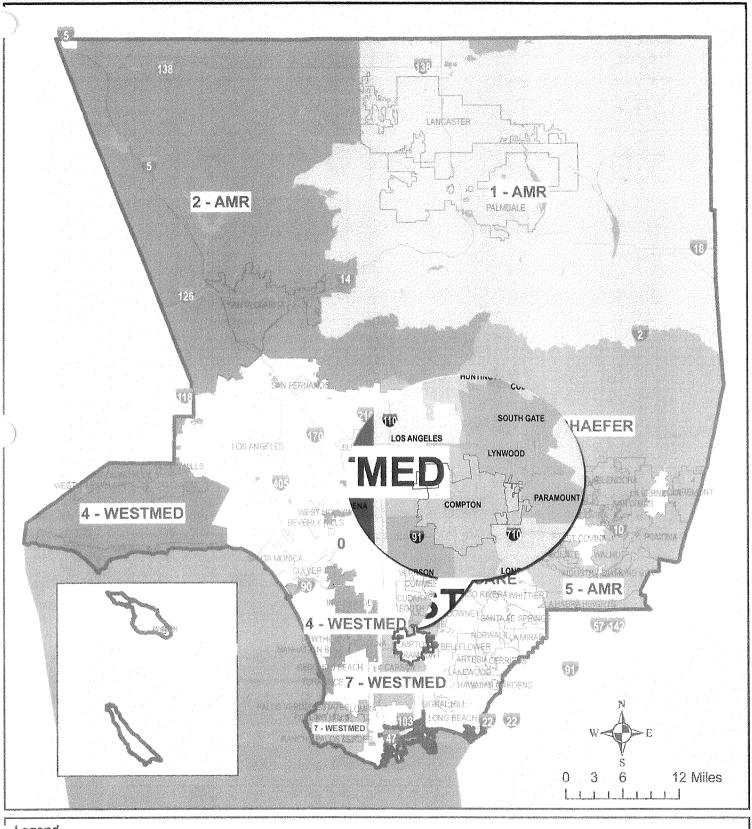
Exclusivity covers 9-1-1 calls only.

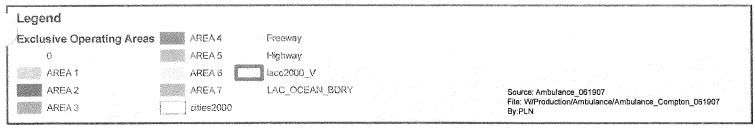
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

On November 8, 1994, the Los Angeles County Board of Supervisors (Board) approved a County/Laidlaw Agreement effective November 15, 1994 through December 31, 1999, with the option to renew the agreement on a year-to-year basis for a maximum of five additional years. On June, 1997, the Board approved a Laidlaw/City of Compton subcontract for the provision of 9-1-1 ambulance services by the City of Compton Fire Department. On September 7, 1999, the Board approved a mutual rescission of County's agreement with Laidlaw, and approved an Emergency Ambulance Service Agreement with the City of Compton. The Agreement expires on June 30, 2009.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Culver City

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Culver City Fire Department Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Culver City has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Culver City entered into an Emergency Ambulance Service Agreement with the County on April 30, 1991 covering the city's continued provision of emergency ambulance service within their corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

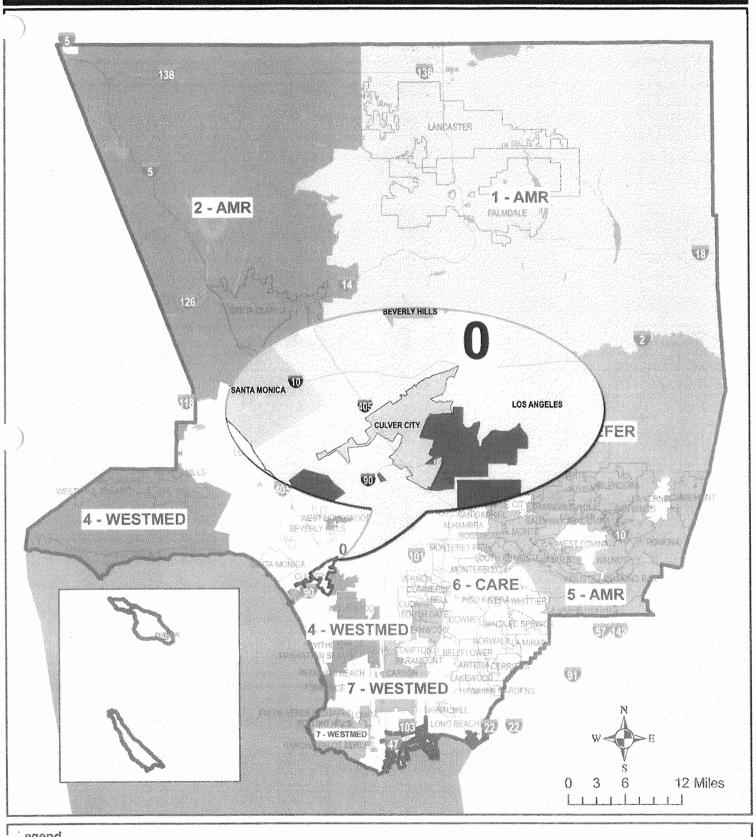
Exclusivity covers 9-1-1 calls only.

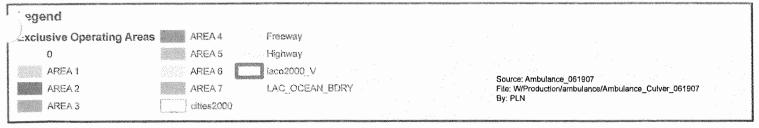
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Service agreement was achieved by grandfathering and is open-ended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Culver City Fire Department has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Downey

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Downey Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Downey has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Downey entered into an Emergency Ambulance Service Agreement with Los Angeles County on January 8, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

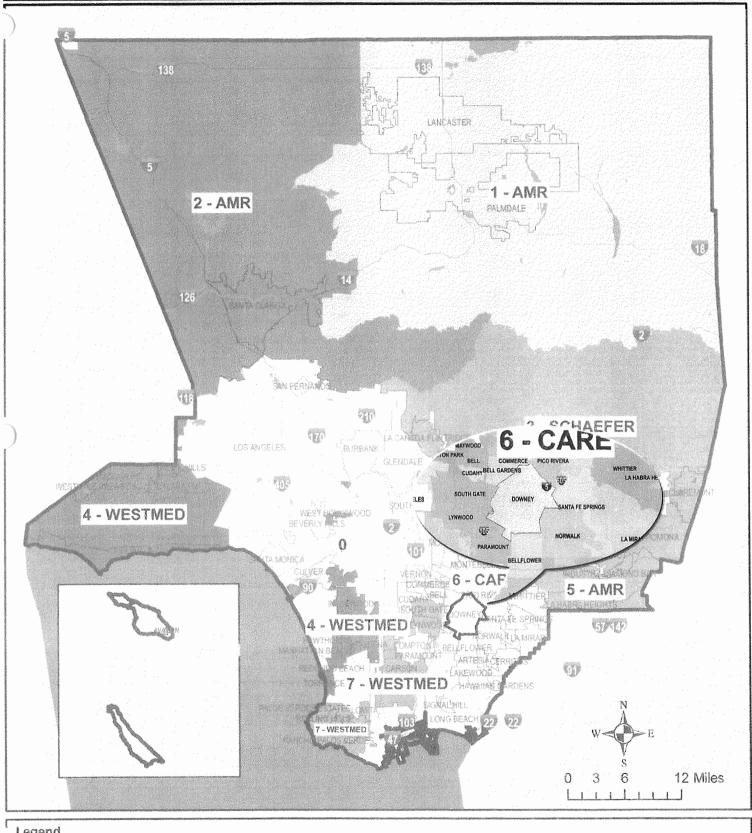
Exclusivity covers 9-1-1 calls only.

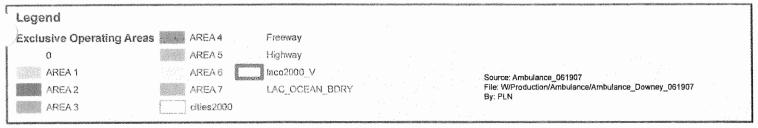
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Downey Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of El Segundo

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

El Segundo Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

El Segundo has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of El Segundo entered into an Emergency Ambulance Service Agreement with Los Angeles County on September 3, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

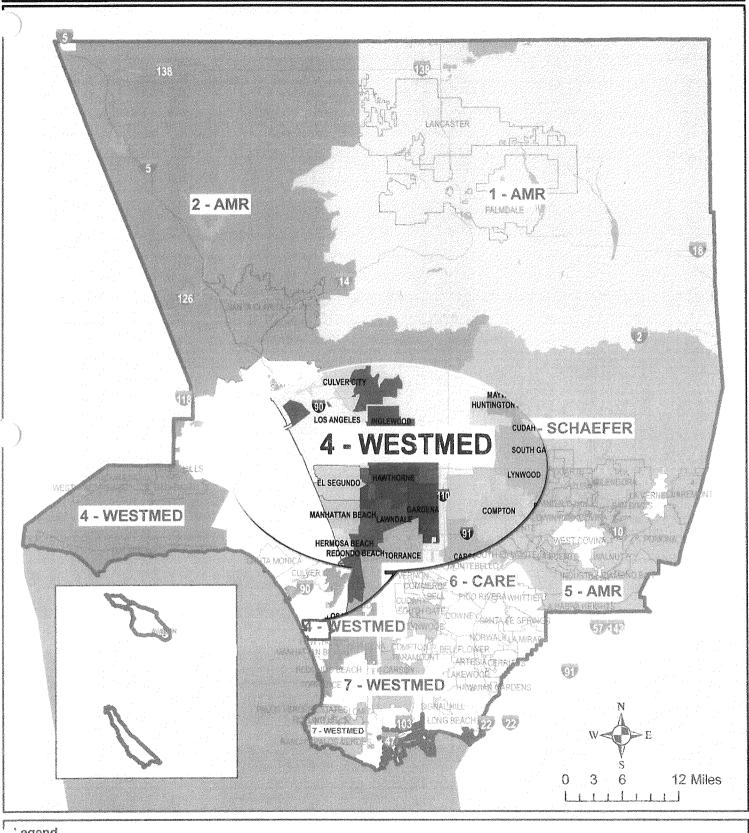
Exclusivity covers 9-1-1 calls only.

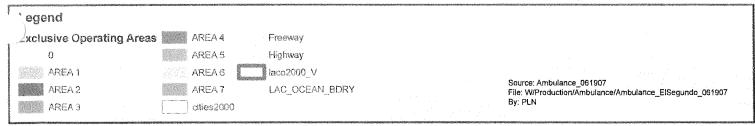
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of El Segundo Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Glendale

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Glendale Fire Department

Length of service prior to 1981

Area or subarea (Zone) Geographic Description:

Glendale has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Glendale entered into an Emergency Ambulance Service Agreement with Los Angeles County on March 16, 1993 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911

calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

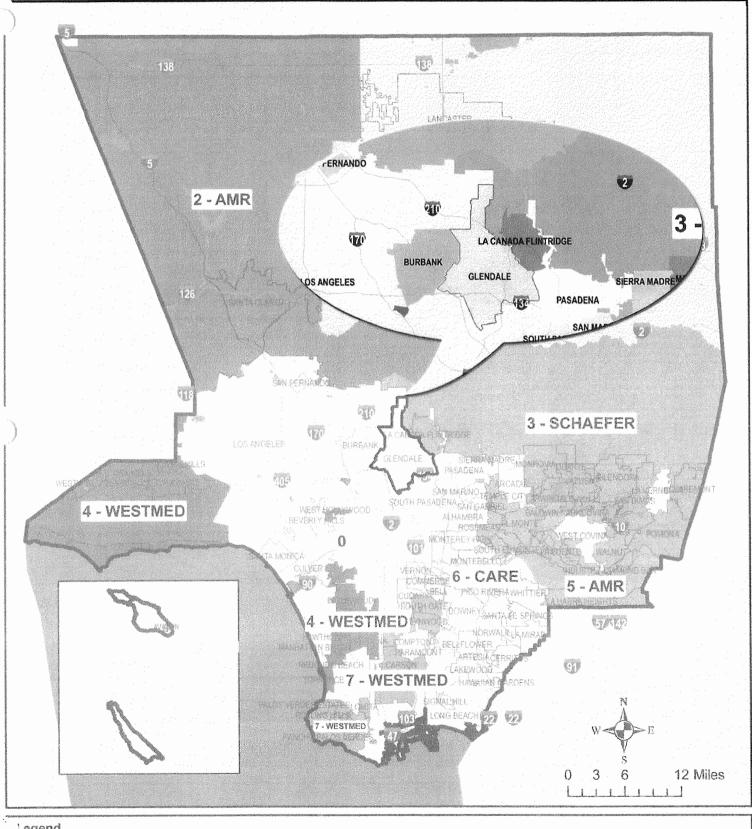
Exclusivity covers 9-1-1 calls only.

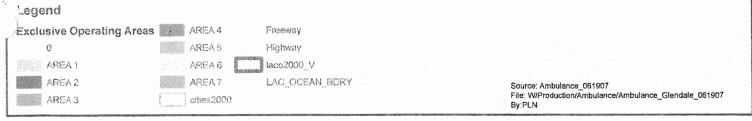
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openender. The agreement is applicable under Health and safety Code 1797,224, as the City of Glendale Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Hermosa Beach

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Hermosa Beach Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Hermosa Beach has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Hermosa Beach entered into an Emergency Ambulance Service Agreement with Los Angeles County on June 19, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

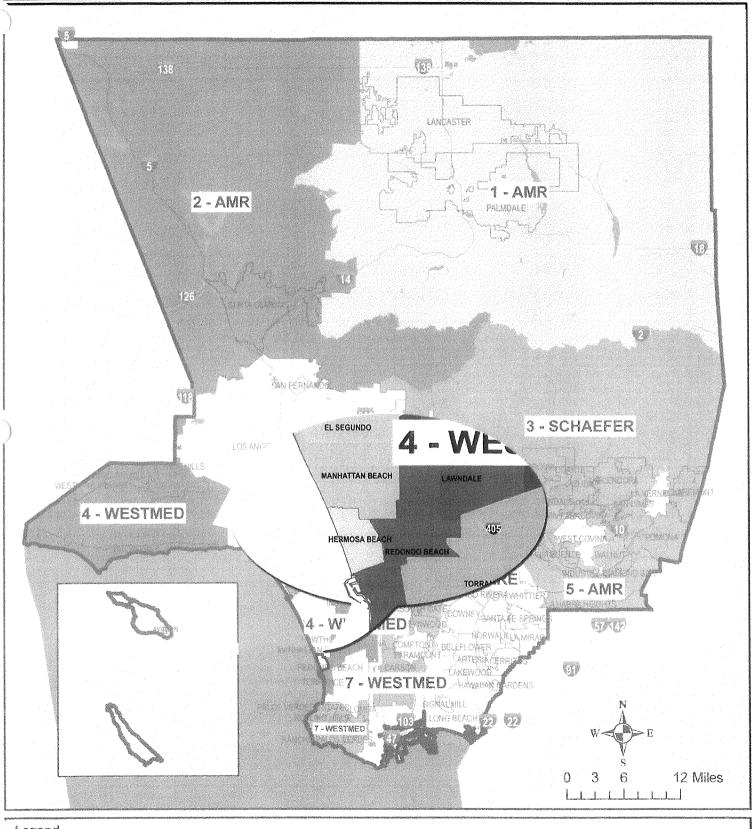
Exclusivity covers 9-1-1 calls only.

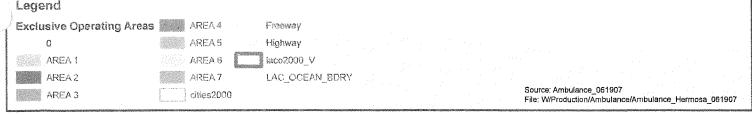
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Hermosa Beach Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of La Verne

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

La Verne Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

La Verne has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of La Verne entered into an Emergency Ambulance Service Agreement with Los Angeles County on August 27, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

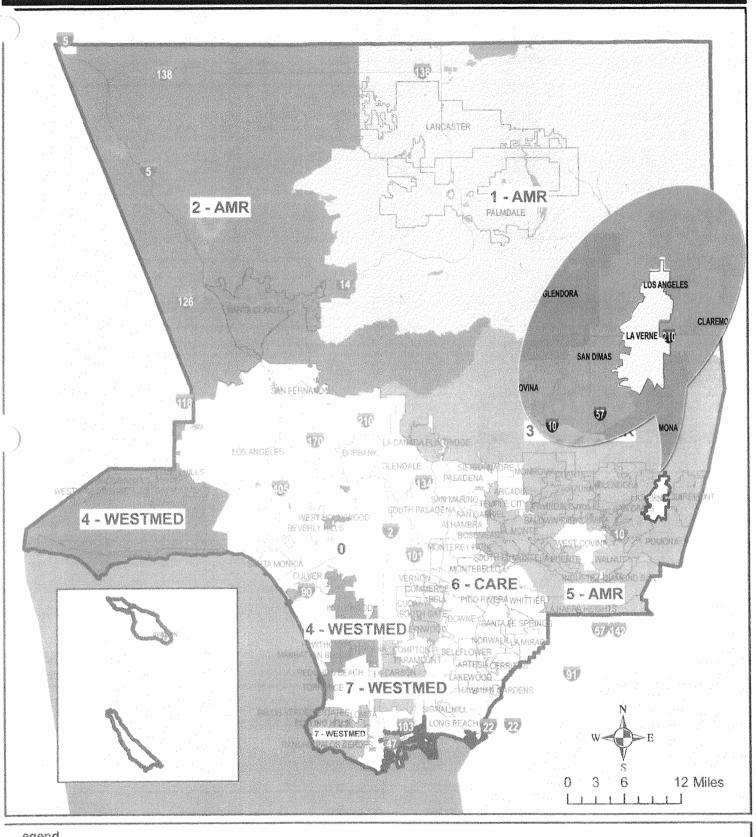
Exclusivity covers 9-1-1 calls only.

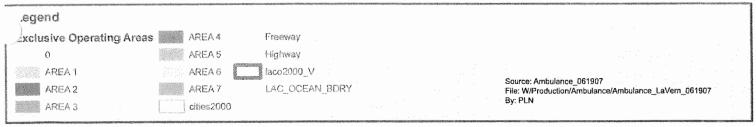
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of La Verne Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Long Beach

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Long Beach Fire Department

Length of service prior to 1981

Area or subarea (Zone) Geographic Description:

Long Beach has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Long Beach entered into an Emergency Ambulance Service Agreement with Los Angeles County on July 3, 1990 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

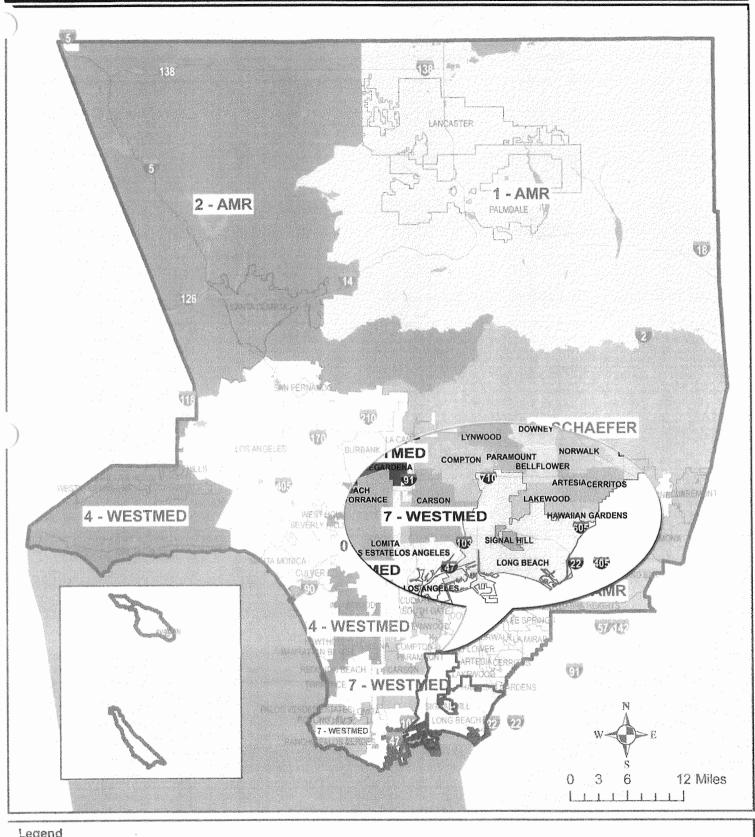
Exclusivity covers 9-1-1 calls only.

Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Long Beach Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Los Angeles

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Los Angeles City Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Los Angeles has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

City of Los Angeles entered into an Emergency Ambulance Service Agreement with Los Angeles County on August 23, 1989 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

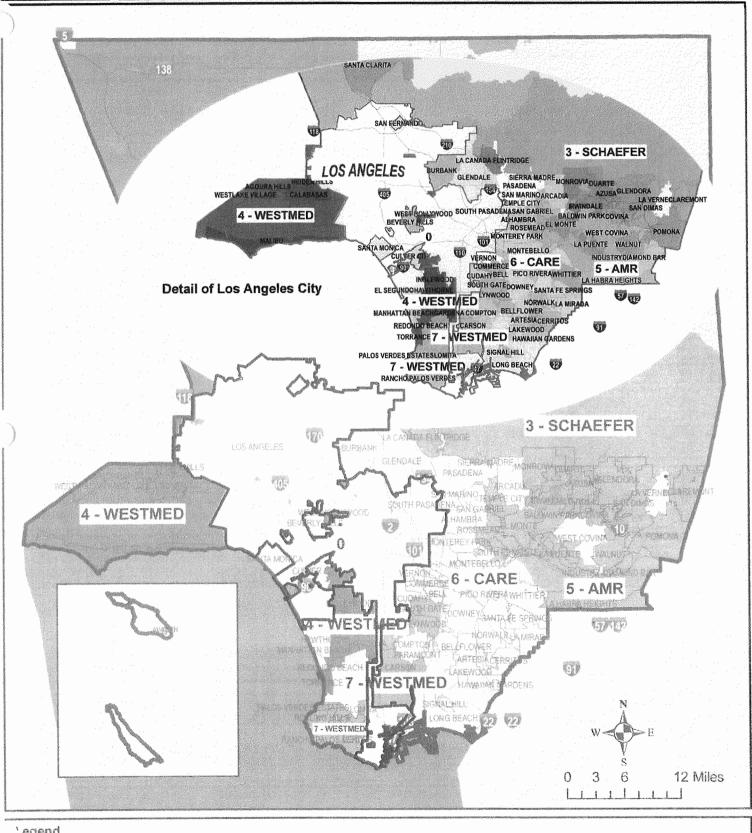
Exclusivity covers 9-1-1 calls only.

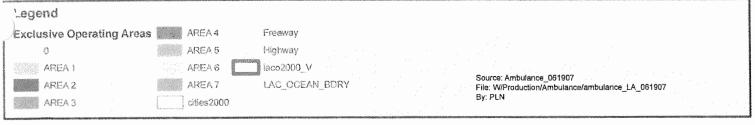
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Los Angeles Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Manhattan Beach

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Manhattan Beach Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Manhattan Beach has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

Manhattan Beach entered into an Emergency Ambulance Service Agreement with Los Angeles County on April 30, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

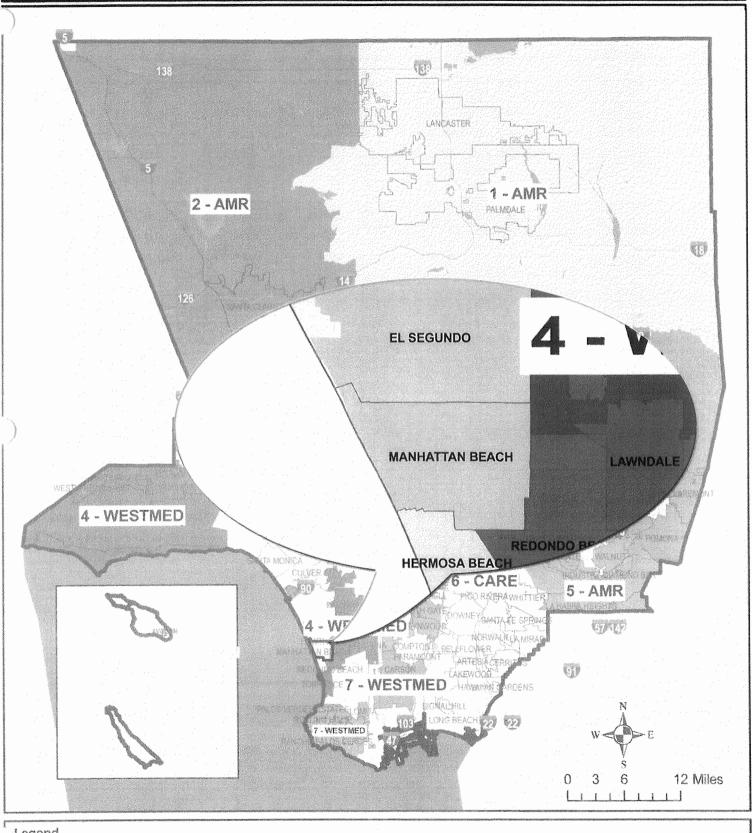
Exclusivity covers 9-1-1 calls only.

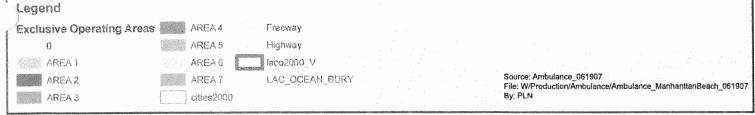
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Manhattan Beach Fire Department has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Monterey Park

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Monterey Park Fire Department Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Monterey Park has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Monterey Park entered into an Emergency Ambulance Service Agreement with Los Angeles County in 1991 covering the city's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

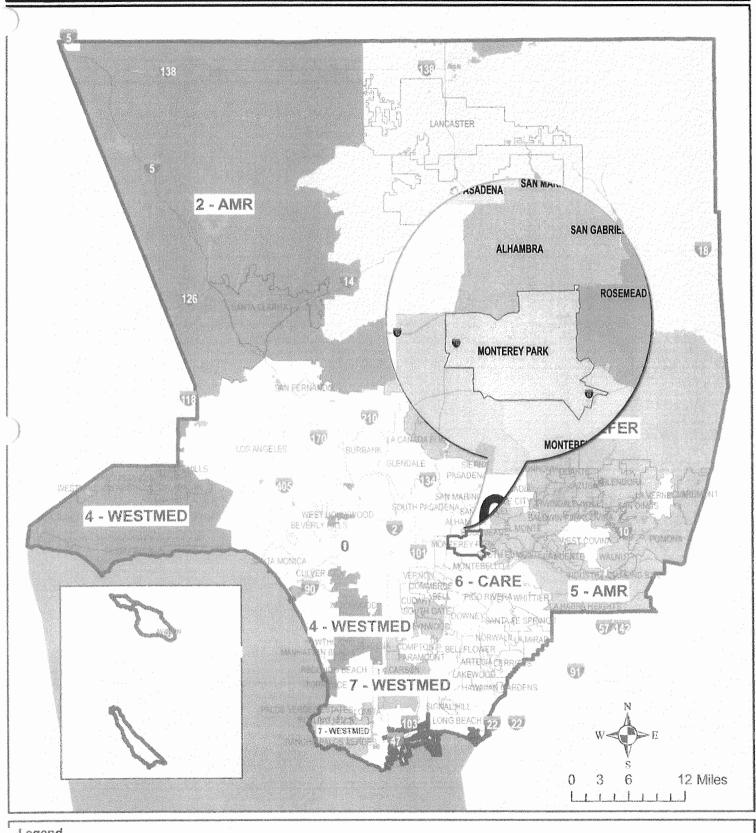
Exclusivity covers 9-1-1 calls only.

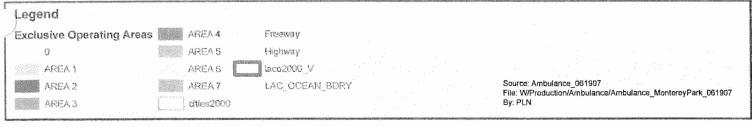
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Service Agreement was achieved by grandfathering and is open-ended. The agreement is applicable under Health and Safety Code Section 1797.224, as the City of Monterey Park Fire Department has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Pasadena

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

Pasadena Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Pasadena has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Pasadena entered into an Emergency Ambulance Service Agreement with Los Angeles County on April 23, 1993 covering the city's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

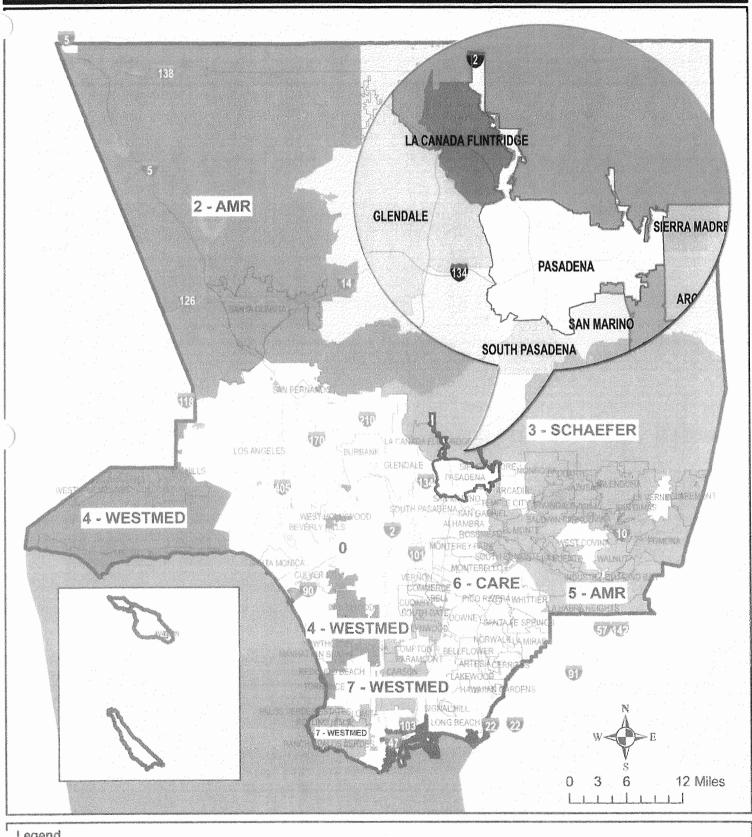
Exclusivity covers 9-1-1 calls only.

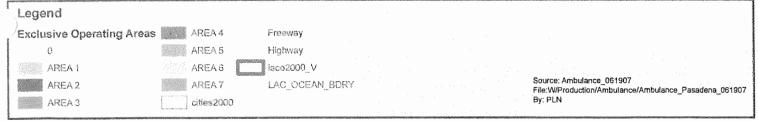
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Heath and Safety Code 1797.224, as the City of Pasadena has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of San Fernando

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of Los Angeles Fire Department

Length of service prior to 1981

Area or subarea (Zone) Geographic Description:

San Fernando has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of San Fernando entered into an agreement with the City of Los Angeles on or about December 14, 1978 for the provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

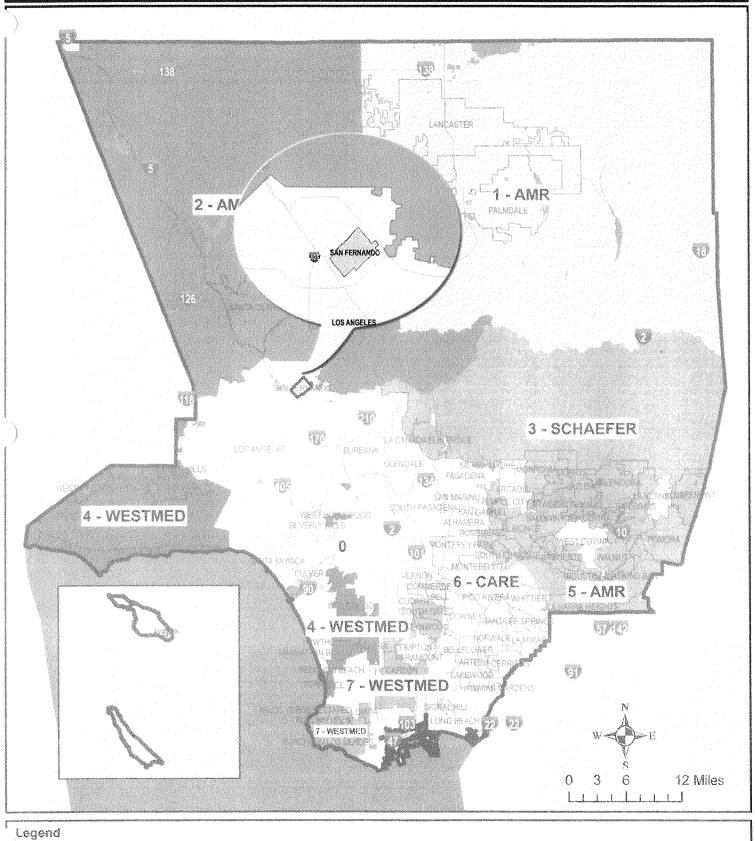
Exclusivity covers 9-1-1 calls only.

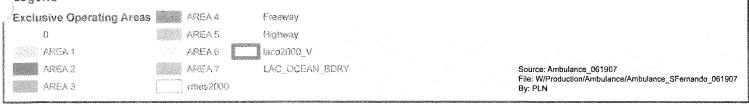
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Agreement is applicable under Health and Safety Code 1797.224, as the City of Los Angeles has provided service without a change in scope or manner since prior to 1981. The Agreement is automatically renewed for five-year periods until either party fives the other a least six months notice prior to the termination date of its desire to terminate or amend the Agreement.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of San Gabriel

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of San Gabriel Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

San Gabriel has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of San Gabriel entered into an Emergency Ambulance Service Agreement with Los Angeles County on August 20, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

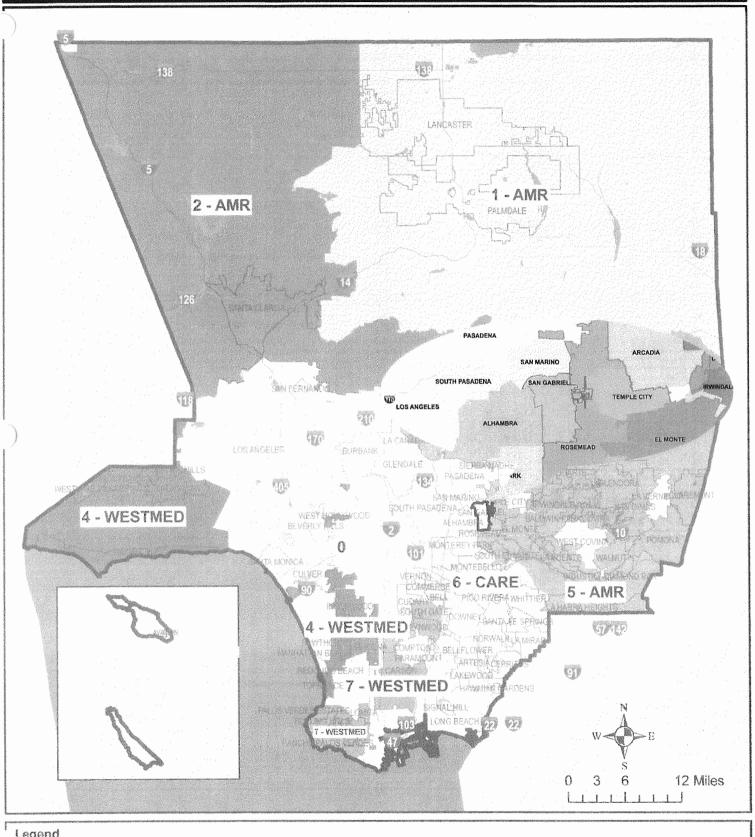
Exclusivity covers 9-1-1 calls only.

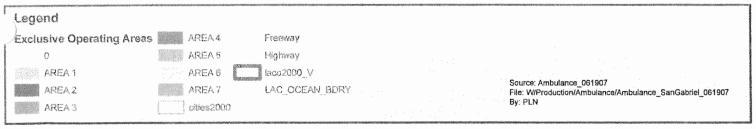
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Service Agreement was achieved by grandfathering and is open-ended. The agreement is applicable under Health and Safety Code 1797.224, as the City of San Gabriel Fire Department has provided service without a change in scope of manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of San Marino

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of San Marino Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

San Marino has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of San Marino entered into an Emergency Ambulance Service Agreement with Los Angeles County on July 23, 1991 covering the City's continued provision of emergency ambulance service within their corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 91 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

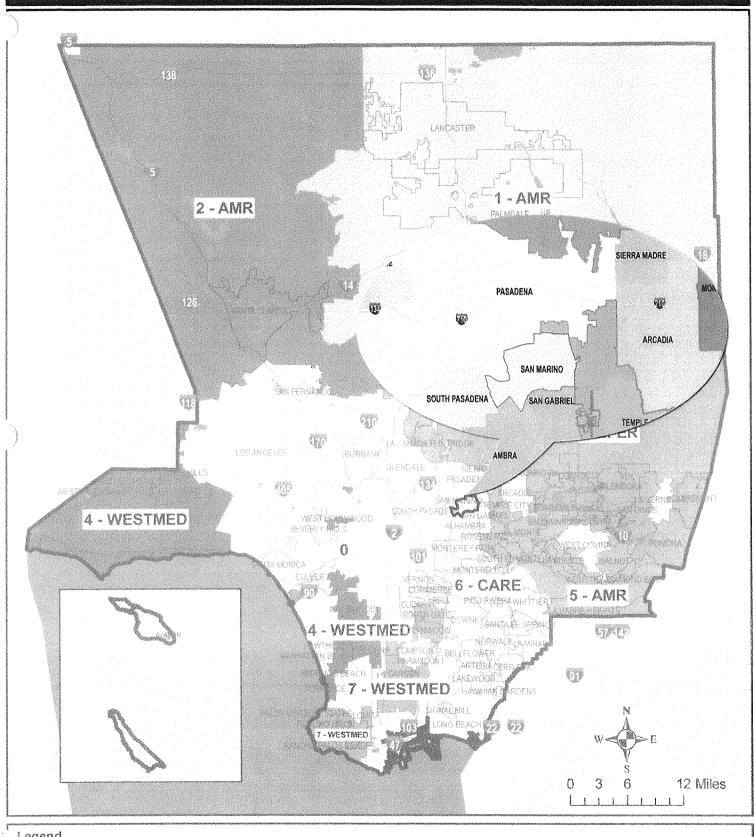
Exclusivity covers 9-1-1 calls only.

Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of San Marino Fire Department has provided service without a change in scope of manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Santa Monica

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of Santa Monica Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Santa Monica has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Santa Monica entered into an Emergency Ambulance Service Agreement with Los Angeles County on March 16, 1993 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

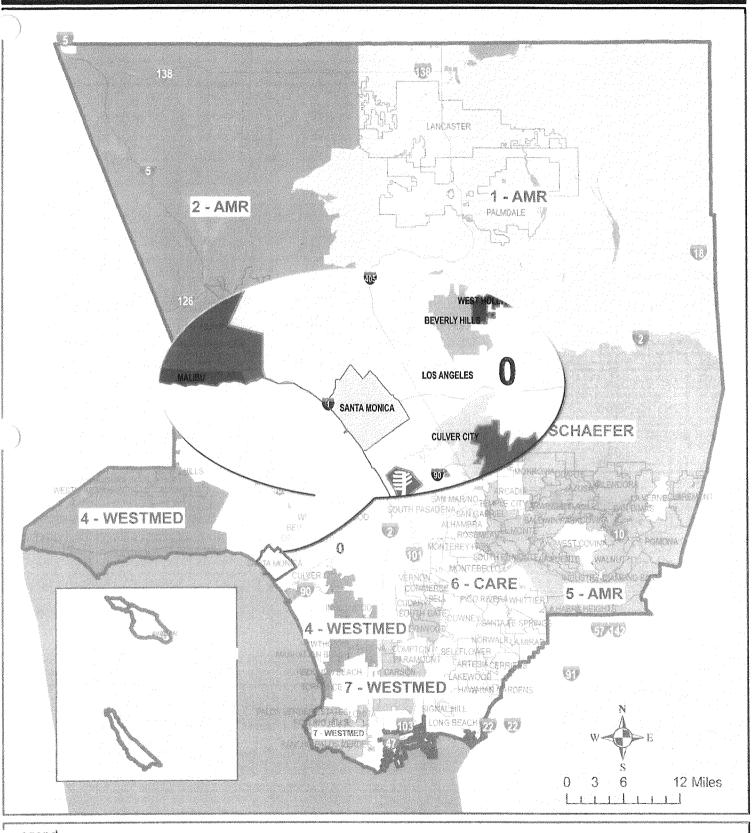
Exclusivity covers 9-1-1 calls only.

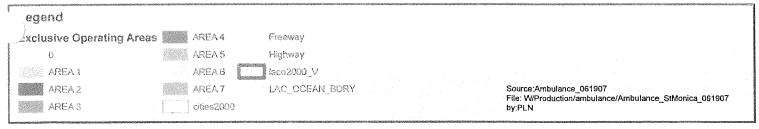
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Santa Monica Fire Department has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Sierra Madre

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of Sierra Madre Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Sierra Madre has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Sierra Madre entered into an Emergency Ambulance Service Agreement with Los Angeles County on December 17, 1991 covering the City's continued provision of emergency ambulance service within their corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

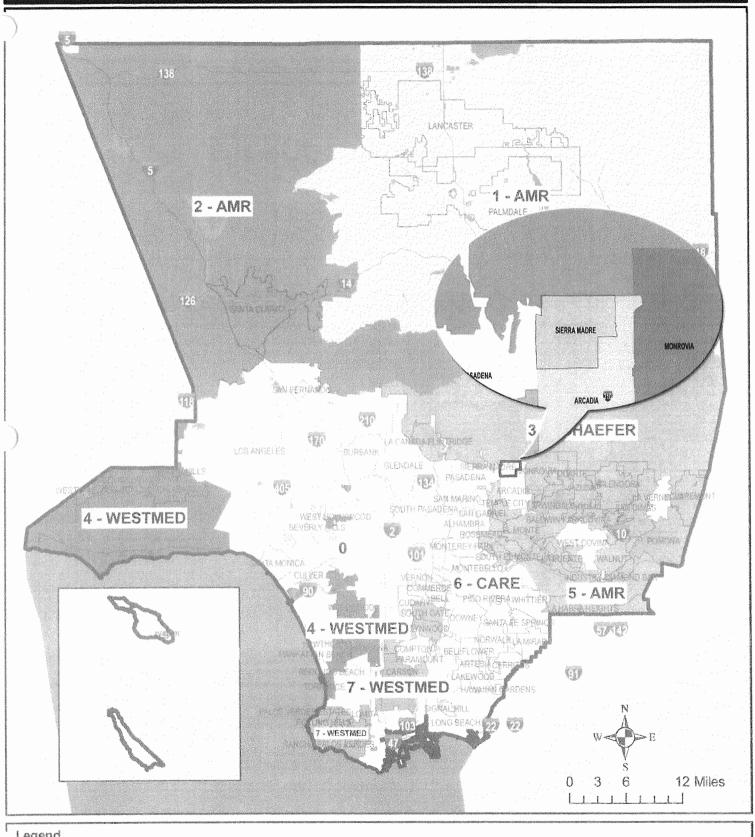
Exclusivity covers 9-1-1 calls only.

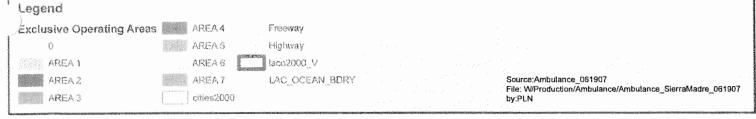
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Sierra Madre Fire Department has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of South Pasadena

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of South Pasadena Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

South Pasadena has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of South Pasadena entered into an Emergency Ambulance Service Agreement with Los Angeles County on July 25, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911

calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

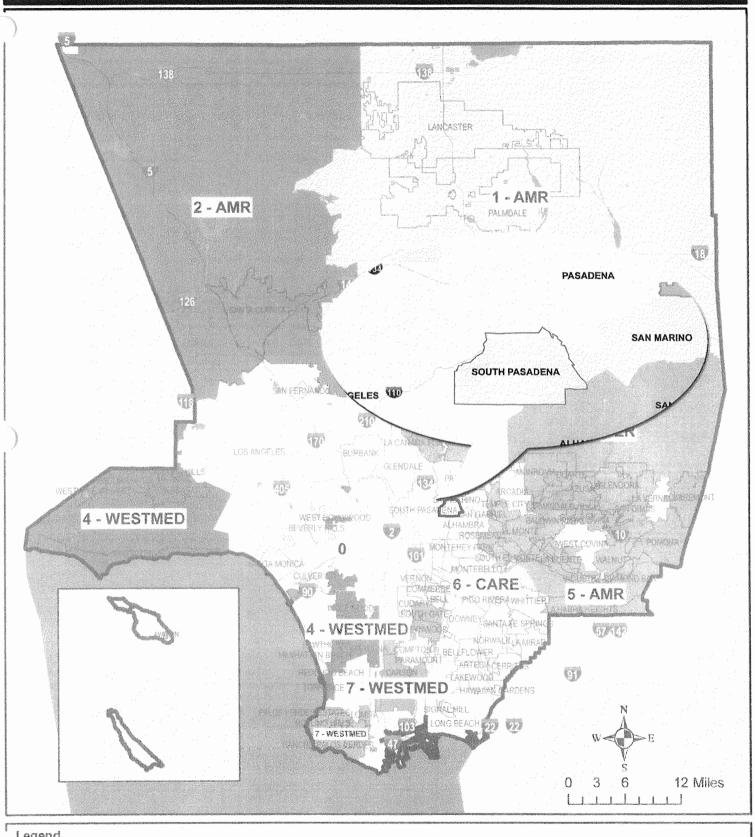
Exclusivity covers 9-1-1 calls only.

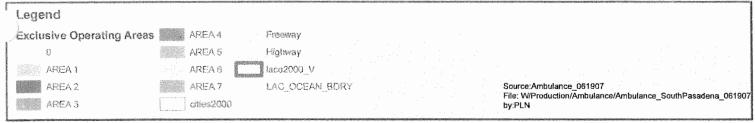
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 2798.224, as the City of South Pasadena Fire Department has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Torrance

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of Torrance Fire Department

Length of operation prior to 1981

Area or subarea (Zone) Geographic Description:

Torrance has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Torrance entered into an Emergency Ambulance Service Agreement with Los Angeles County on August 27, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

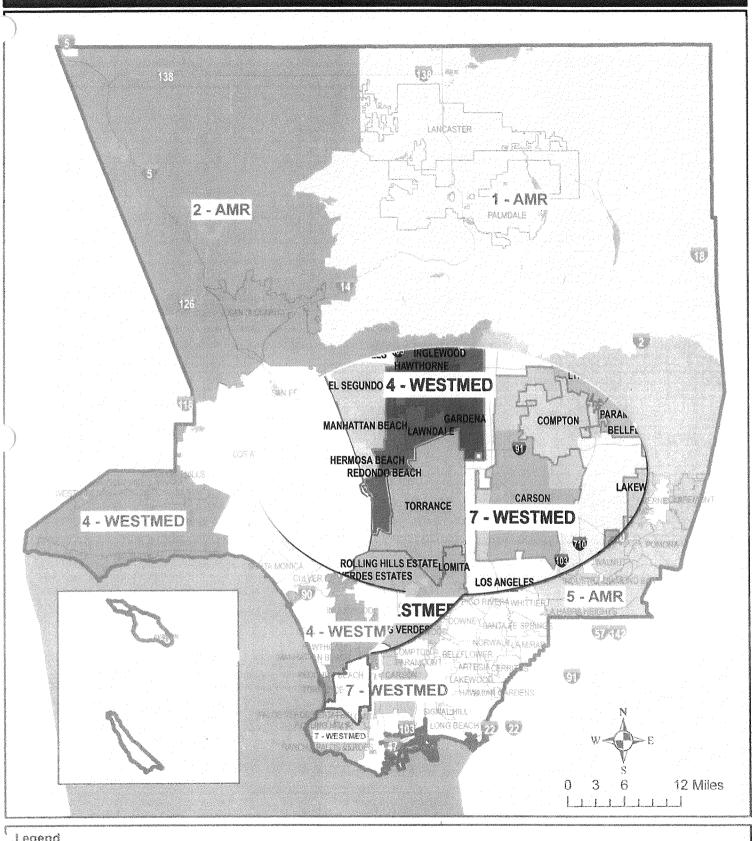
Exclusivity covers 9-1-1 calls only.

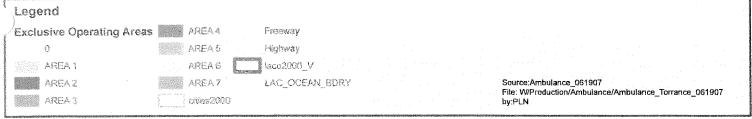
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of Torrance Fire Department has provided service without a change in scope or manner prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of Vernon

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of Vernon Fire Department

Length of service prior to 1981

Area or subarea (Zone) Geographic Description:

Vernon has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of Vernon entered into an Emergency Ambulance Service Agreement with Los Angeles County on November 26, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

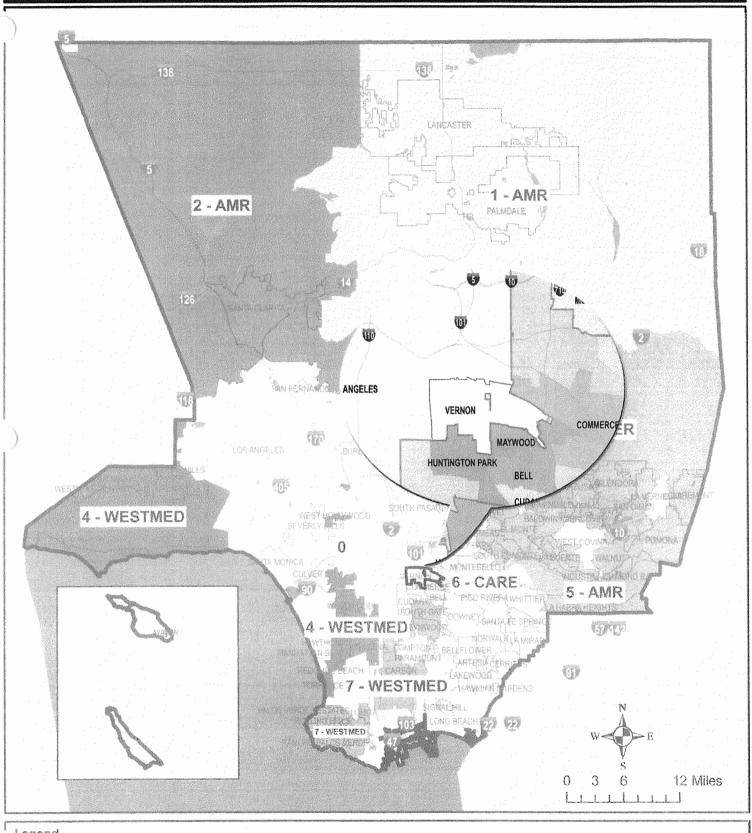
Exclusivity covers 9-1-1 calls only.

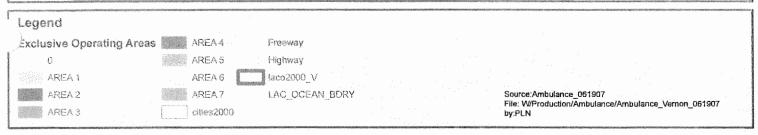
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Heath and Safety Code 1797.224, as the City of Vernon has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. <u>Please include a separate form for each exclusive and/or nonexclusive ambulance zone.</u>

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

City of West Covina

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

City of West Covina Fire Department

Length of service prior to 1981

Area or subarea (Zone) Geographic Description:

West Covina has urban area only

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

The City of West Covina entered into an Emergency Ambulance Service Agreement with Los Angeles County on July 23, 1991 covering the City's continued provision of emergency ambulance service within its corporate limits.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

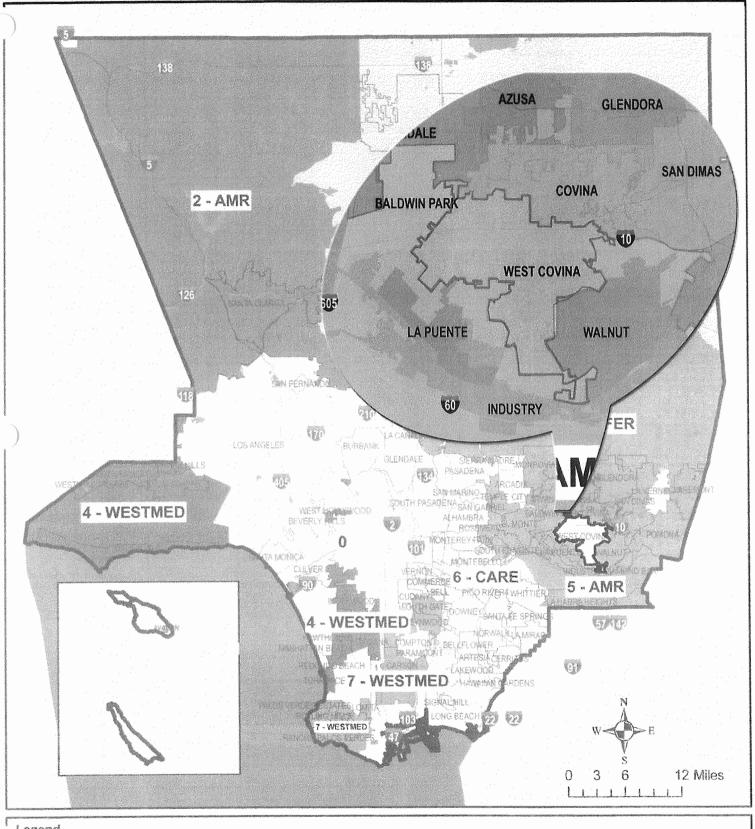
Exclusivity covers 9-1-1 calls only.

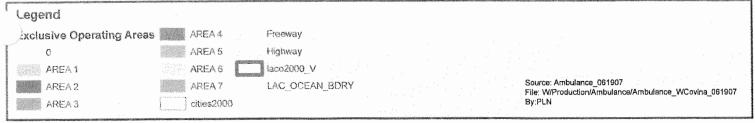
Method to achieve Exclusivity, if applicable (HS 1797.224):

If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The Emergency Ambulance Service Agreement was achieved by grandfathering and is openended. The agreement is applicable under Health and Safety Code 1797.224, as the City of West Covina has provided service without a change in scope or manner since prior to 1981.





In order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually. Please include a separate form for each exclusive and/or nonexclusive ambulance zone.

Local EMS Agency or County Name: Los Angeles County

Area or subarea (Zone) Name or Title:

The county is divided into seven Exclusive Operating Areas (EOAs), EOA 1-7. Any areas that is not covered in the EOA are by covered contract with the individual 201 cities.

Name of Current Provider(s):

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

10 year contract beginning June 2006

EOA 1 and 2 - American Medical Response

EOA 3 – Schaefer Ambulance Service

EOA 4 – WestMed/McCormick

EOA 5 - American Medical Response

EOA 6 - Care Ambulance

EOA 7 – WestMed/McCormick

Area or subarea (Zone) Geographic Description:

See attached map

Areas 1-7 have urban populations. Areas 1, 2, and 7 have some rural and wilderness.

Statement of Exclusivity, Exclusive or non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

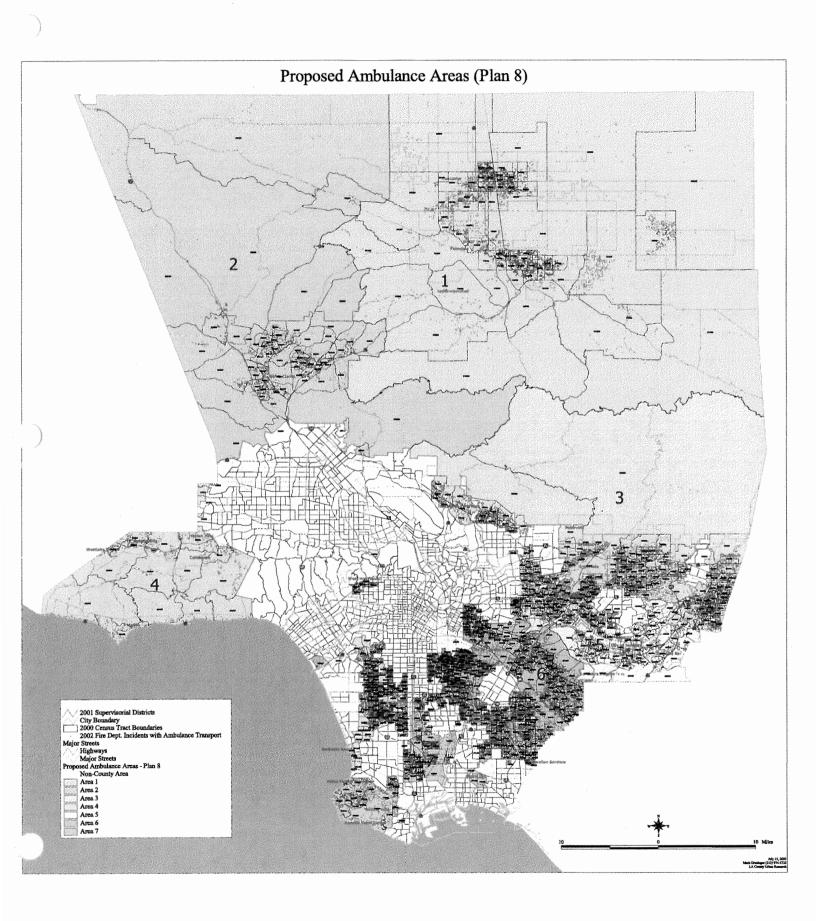
Los Angeles County utilized the Request for Proposal (RFP) process and submitted the RFP to the State EMS Authority for review and approval.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): Include type of exclusivity (Emergency Ambulance, ALS, LALS, or combination) and operational definition of exclusivity (i.e., 911 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

Exclusivity covers 9-1-1 calls only.

Method to achieve Exclusivity, if applicable (HS 1797.224):
If grandfathered, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.
If competitively-determined, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Request for Proposal, competitive bidding process was utilized to award EOAs.



EMERGENCY MEDICAL SERVICES AUTHORITY

1930 9th STREET SACRAMENTO, CA 95814-7043 (916) 322-4336 FAX (916) 324-2875



September 12, 2007

Cathy Chidester, BSN, MSN Acting EMS Director Los Angeles County EMS Agency 5555 Ferguson Drive, Suite 220 Commerce, CA 90022

Dear Ms. Chidester:

We have completed our review of Los Angeles' 2005/06 Emergency Medical Services Plan Update, and have found it to be in compliance with the EMS System Standards and Guidelines and the EMS System Planning Guidelines.

Standard 1.19 - Policies, Procedures, Protocols - In Los Angeles County's 2004 EMS plan your objective was to develop medical dispatch protocols. I encourage you to continue working towards the completion of this standard.

Standard 1.24 - Enhanced ALS System - I encourage you to continue your effort towards negotiating and implementing provider agreements with all ALS providers.

Each of the above standards reflects a long-range plan. In the next update, please provide a progress report on Los Angeles' activities related to meeting the long-range plan for each of the above standards.

City of Compton - The information provided indicates the following providers serviced the City of Compton:

- 1/1/81 1991, Goodhew Ambulance
- 1991, Rescue 1 Ambulance Service, which was subsequently purchased by Laidlaw Ambulance
- 9/7/99, the agreement with the County and Laidlaw was rescinded and an emergency ambulance service agreement with the City of Compton was approved

Before the transportation plan can be approved for the City of Compton, additional information is required to make a determination if the City of Compton meets the criteria for grandfathering under Health and Safety Code 1797.224. For each change since 1/1/81 please:

1) List changes in names;

Cathy Chidester September 12, 2007 Page 2

- 2) List dates of ownership changes (include a copy of the contract and/or sale/transfer agreements); and
- 3) Answer the questions below:
 - a) Disposition of assets: Were all assets transferred to new owner(s)? If not, please explain.
 - b) Transfer of employees: Were all employees hired by new owner(s)? If not, please explain.
 - c) Disposition of accounts payable and receivable: Were accounts payable and receivable transferred? If not please explain.

Please provide a response to the above questions to Luanne Heuer by October 29, 2007. Your annual update will be due one year from your approval date. If you have any questions regarding the plan review, please call Sandy Salaber at (916) 322-4336, extension 423.

Sincerely,

Cesar A. Aristeiguietá, M.D., F.A.C.E.P.

Director

CAA:ss