

S-SV Emergency Medical Services Agency Butte, Colusa, Glenn, Nevada, Placer, Shasta, Siskiyou, Sutter, Tehama, & Yuba Counties

Sierra – Sacramento Valley Emergency Medical Services (S-SV EMS) 2023 EMS Plan

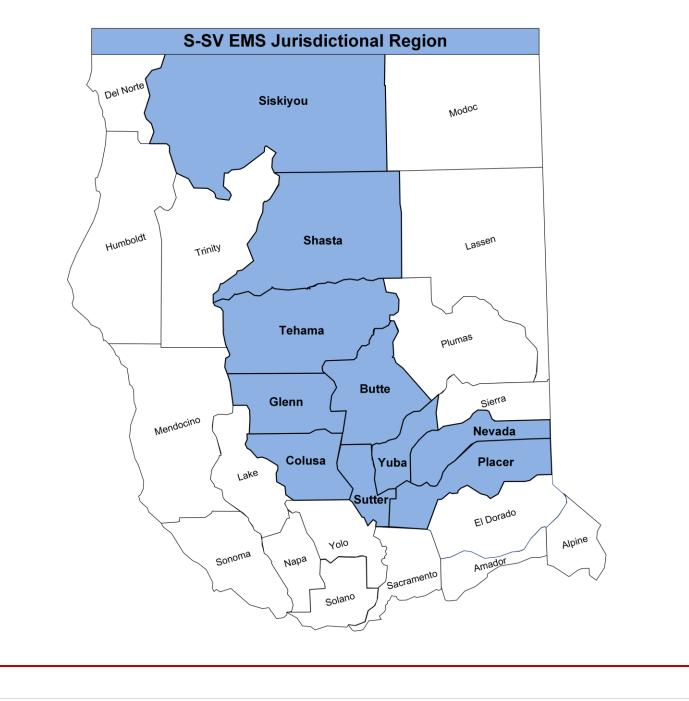
Serving Butte, Colusa, Glenn, Nevada, Placer, Shasta, Siskiyou, Sutter, Tehama, & Yuba Counties





About S-SV EMS

S-SV EMS serves as the statutory required local emergency medical services agency (LEMSA) for Butte, Colusa, Glenn, Nevada, Placer, Shasta, Siskiyou, Sutter, Tehama, and Yuba counties. S-SV EMS was established as a multi-county government Joint Powers Agency (JPA) in 1975 and functions pursuant to California Health and Safety Code, Division 2.5, § 1797.200. The 10 county S-SV EMS region encompasses 22,000+ square miles, ranging from remote rural areas to large urban centers, and has a static population of approximately 1,300,000.





S-SV EMS Governance & Responsibilities

The S-SV EMS JPA Governing Board is comprised of publicly elected County Supervisors from each of the S-SV EMS member counties, and is responsible for planning, development, implementation, and oversight of all EMS system components within the 10 county S-SV EMS jurisdictional region, including:

- Ensuring compliance with all local and state EMS statues/regulations
- Local EMS system design and oversight:
 - o Lay rescuer automated external defibrillator (AED) programs
 - o EMS dispatch centers
 - o EMS components of law enforcement (LE) & fire department (FD) public safety organizations
 - o EMS ground and air transport providers (including contracting/permitting activities)
 - o Specialty EMS programs (tactical EMS, fireline EMS, etc.)
 - o Establishing specialty systems of care (STEMI, stroke, trauma)
 - o Designation of EMS base hospitals and specialty receiving centers (STEMI, stroke, trauma)
- Approval, review, and monitoring of EMS training programs
- Certification/accreditation, oversight, and enforcement activities for all prehospital care personnel
- Development, implementation, and maintenance of county/regional EMS system plans
- Development, implementation, and maintenance of EMS system policies & treatment protocols
- EMS system quality management (quality assurance/quality improvement) activities
- Medical and health disaster planning/response, in collaboration with local public health, regional, and statewide medical/health system entities (CAL OES, EMSA, CDPH, DHCS)
- EMS data collection/review/validation and public education activities

	EMS Training Programs & EMS Personnel							
EMS Personnel Level	Minimum Required Training Hours	# of S-SV EMS Approved/Monitored Training Programs	# of EMS Personnel in the S-SV EMS Region	Notes				
Public Safety First Aid (PSFA)	24 hours	26	1000+	Minimum training for lifeguards, LE, and FD personnel				
Emergency Medical Responder (EMR)	48 – 60 hours	19	300	Basic Life Support (BLS)				
Emergency Medical Technician (EMT)	170 hours	10	3600	Basic Life Support (BLS)				
Advanced EMT (AEMT)	EMT Certification +160 hours	2	25	Limited Advanced Life Support (LALS)				
Paramedic	EMT Certification +1094 hours	3	1200	Advanced Life Support (ALS)				



S-SV EMS System Participants

S-SV EMS staff work collaboratively with multiple public and private EMS system participants to ensure the ongoing provision of coordinated, professional, competent, consistent, and equitable EMS care for all residents and visitors throughout the S-SV EMS region and surrounding areas, regardless of the patient's location or socioeconomic status. A summary of the S-SV EMS system participants is included below.

- **18** 911 Public Safety Answering Point (PSAP) dispatch centers (many providing S-SV EMS approved emergency medical dispatch services)
- **3** Public (CAL FIRE) air ambulance coordination centers
- 7 Private EMS provider ground and/or air ambulance dispatch centers



 Multiple law enforcement agencies, many providing S-SV EMS approved optional/ enhanced EMS services (AED utilization for cardiac arrest patients, naloxone administration for opioid/narcotic overdose patients, tactical EMS, etc.)



 104 – Basic life support (BLS), limited advanced life support (LALS), and/or advanced life support (ALS) fire department first responder organizations, many providing S-SV EMS approved optional/enhanced EMS services



- 23 911 ground ambulance providers (11 public, 12 private)
- 14 Interfacility, medical transport, special event ground ambulance providers
- 375 Ground ambulance vehicles



- **5** Air ambulance providers (7 total helicopter aircraft/bases)
- **1** ALS air rescue provider (2 total helicopter aircraft/bases)
- **2** BLS air rescue providers (2 total helicopter aircraft/bases)



17 – Acute care hospitals (including 6 – critical access hospitals, 6 – S-SV EMS designated STEMI receiving centers, 12 – S-SV EMS designated stroke receiving centers, and 8 – S-SV EMS designated trauma centers)



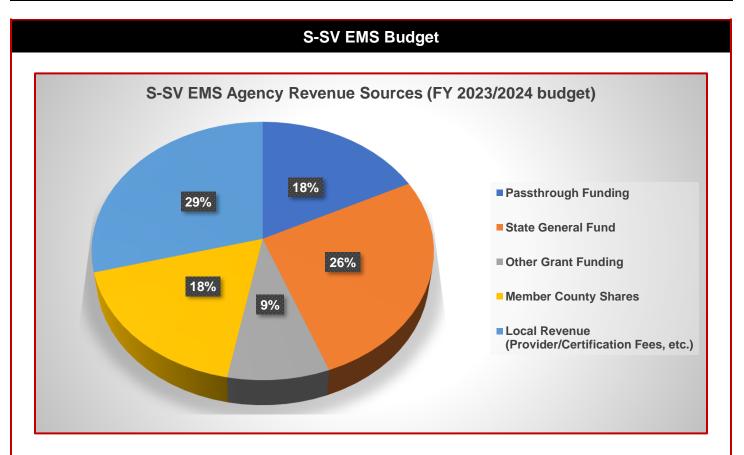
S-SV EMS System Public Information and Education

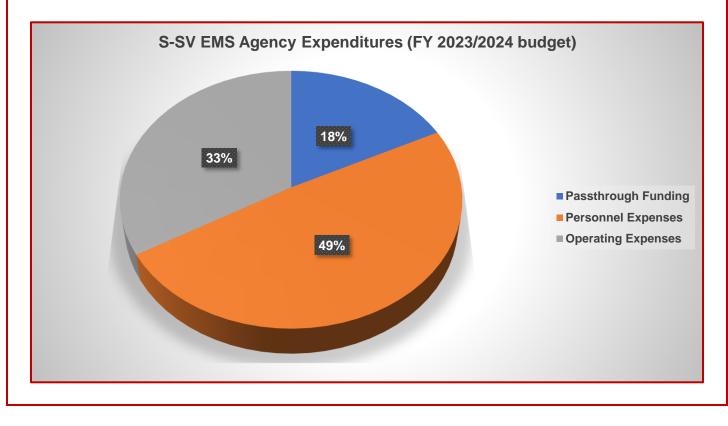
S-SV EMS and S-SV EMS authorized prehospital and hospital system participants conduct public information and education activities throughout the S-SV EMS region on an ongoing basis.

- S-SV EMS hospital provider policies and contracts (base/modified base hospital, STEMI receiving center, stroke receiving center, trauma receiving center, etc.) contain public information/education requirements. Specific details of hospital public information/education activities are reported to and reviewed by S-SV EMS staff as part of the annual Emergency Medical Services Quality Improvement Plan (EMSQIP) reporting process.
- S-SV EMS prehospital provider policies and contracts (prehospital provider agency requirements policy, EOA agreements, non-exclusive agreements, permits, etc.) contain public information/ education requirements. Specific details of prehospital public information/education activities are reported to and reviewed by S-SV EMS staff as part of the annual Emergency Medical Services Quality Improvement Plan (EMSQIP) reporting process.
- S-SV EMS maintains a public website (<u>www.ssvems.com</u>) where public information/education information is posted and regularly updated.
- S-SV EMS staff collaborate with EMS system participants and multiple other organizations/entities (county health officers, county administrative officers, county supervisors, MHOAC programs, etc.) on a frequent/ongoing basis to promote healthcare and injury prevention activities (including opioid OD prevention efforts, naloxone distribution, etc.).
- S-SV EMS staff collaborate with multiple other EMS system participants and other appropriate entities (local public health, OES, etc.) to assist the public in catastrophic events (including publishing appropriate information through the S-SV EMS Agency website and various social media accounts). S-SV EMS staff attend and participate in several OES/disaster related public education events throughout the year.
- S-SV EMS staff regularly provide EMS system data directly to the public and multiple other entities to assist with public education/prevention activities.
- S-SV EMS staff regularly assist EMS system participants and other organizations in teaching EMS related community education courses, including Stop The Bleed training courses and hands only CPR.
- S-SV EMS staff participate in multiple public speaking events throughout the S-SV EMS region and represent the S-SV EMS Agency in response to news events and other EMS related incidents.

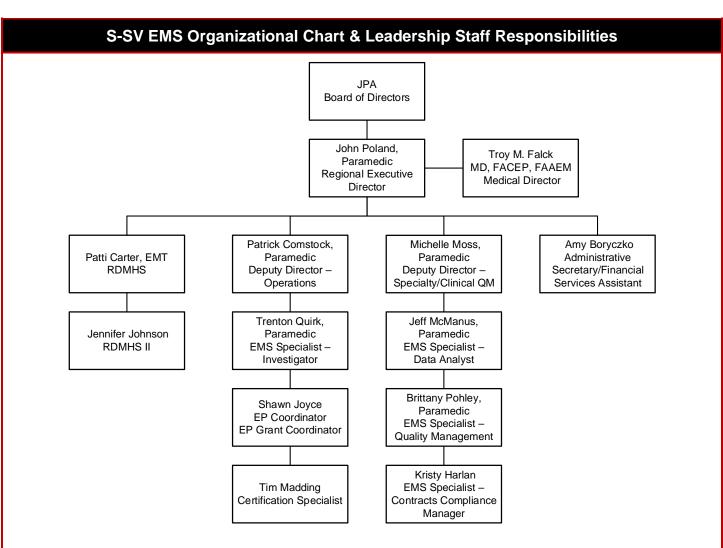












S-SV EMS Leadership Staff Primary Responsibilities

- **Regional Executive Director:** Responsible for overall administration of the S-SV EMS Agency, including the discharge of all LEMSA responsibilities pursuant to California Health and Safety Code, California Code of Regulations, and other EMS laws, regulations, policies, and procedures.
- **Medical Director:** Responsible for medical control, direction and oversight of the S-SV EMS system and all EMS personnel within the S-SV EMS region. Assists in the development and approval of all S-SV EMS policies and treatment protocols.
- **Deputy Director Operations:** Assists the Regional Executive Director and Medical Director with management/oversight of S-SV EMS operational activities/responsibilities.
- Deputy Director Specialty Programs/Clinical Quality Management: Assists the Regional Executive Director and Medical Director with management/oversight of S-SV EMS specialty programs (helicopter EMS, STEMI, stroke, trauma) and clinical quality management activities/ responsibilities.



S-SV EMS Leadership Team



John Poland, Paramedic Regional Executive Director OES Region III Regional Disaster Medical Health Coordinator (RDMHC

John has worked for the S-SV EMS Agency since 2009, including previous positions as Quality Improvement/Education Coordinator, Associate Regional Executive Director, and Interim Regional Executive Director. John is a California licensed paramedic with 30+ years EMS experience, working in multiple field and management capacities for both public and private EMS organizations.



Troy M. Falck, MD, FACEP, FAAEM Medical Director

Dr. Falck has been the Medical Director of the S-SV EMS Agency since 2008. Dr. Falck received his medical degree from the University of Washington and completed residencies with Loma Linda University Medical Center (General Surgery) and the University of California, Irvine Medical Center (Emergency Medicine). He has practiced Emergency Medicine in both the Sacramento and Roseville areas for the past 21 years. Dr. Falck also serves as President of the Sierra Community Medical Foundation as well as a Director of the Placer-Nevada Medical Society.



Patrick Comstock, Paramedic Deputy Director – Operations

Patrick has worked for the S-SV EMS Agency since 2017, including his previous position as the Quality Improvement Coordinator. Patrick previously worked firebased EMS as a firefighter/paramedic. Patrick is a California licensed and Nationally Registered paramedic and has a bachelor's degree in finance as well as a master's degree in Public Administration.

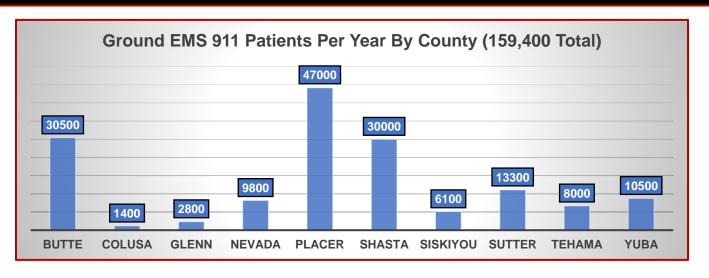


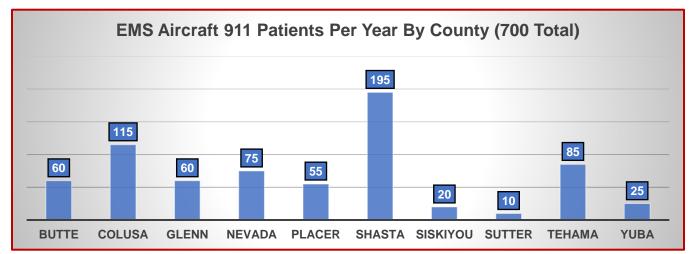
Michelle Moss, Paramedic, FP-C, CSTR Deputy Director – Specialty Programs/Clinical Quality Management

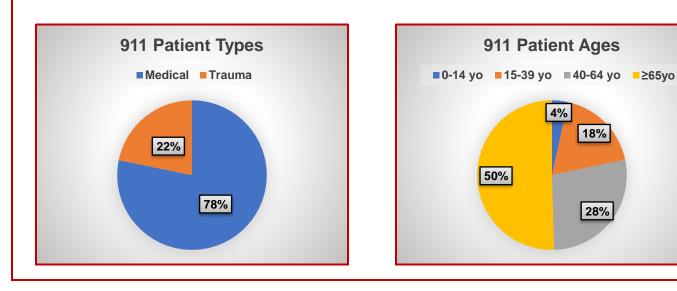
Michelle is a California licensed paramedic and Flight Paramedic (FP-C). She has worked for the S-SV EMS Agency since 2016, previously as the Specialty Programs Manager. She has worked for 27+ years as a critical-care paramedic, in the emergency department, EMS ground and air transport environments, and has held management/leadership positions for several public and private EMS and healthcare organizations.



S-SV EMS System Data









S-SV EMS MCI/Disaster Preparedness/Response

As an integral part of the California disaster healthcare system, S-SV EMS staff work closely with multiple local, regional, state, and federal emergency management and medical/health entities to prepare for and respond to multi-casualty incident (MCI) and disaster events. In addition to the 30+ MCIs occurring throughout the S-SV EMS region each year, notable events include:

- April 2014 Glenn County I-5 bus accident, involving 10 deaths and 30+ injured victims requiring EMS treatment and transport to 7 acute care hospitals in 5 counties using 14 ground and 7 air ambulances.
- February 2017 Lake Oroville Dam Spillway incident, involving the evacuation of 180,000+ residents, including several hospitals and other medical facilities. S-SV EMS staff worked closely with multiple public and private EMS system participants to facilitate the evacuation and transportation of 600+ medically fragile and 50+ acute care hospital patients to alternative medical facilities in 11 California counties.



The S-SV EMS region has also experienced an unprecedented number of large, destructive, and deadly wildfire incidents over the past several years, most of which have required significant initial and ongoing EMS response/coordination (ambulance strike teams, medical facility evacuations, evacuation shelter medical support, etc.) to assist with the medical/health needs of medically fragile individuals and other vulnerable populations. A listing of some of the largest wildfire incidents occurring within the S-SV EMS region over the past several years is included below.

Wildfire Event	Year	California Historical Significance
Camp	2018	#1 deadliest, #1 most destructive wildfire event
August Complex	2020	#1 largest, #19 most destructive wildfire event
Dixie	2021	#2 largest, #14 most destructive wildfire event
Mendocino Complex	2018	#3 largest wildfire event
LNU Lightning	2020	#6 largest, #16 deadliest, #11 most destructive wildfire event
North Complex	2020	#7 largest, #5 deadliest, #5 most destructive wildfire event
Rush	2021	#11 largest wildfire event
Carr	2018	#14 largest, #15 deadliest, #9 most destructive wildfire event
Monument	2021	#15 largest wildfire event
Caldor	2021	#16 largest, #16 most destructive wildfire event
River Complex	2021	#18 largest wildfire event
Klamath Theater Complex	2008	#20 largest wildfire event



S-SV EMS Regional Disaster Management

S-SV EMS also manages the Regional Disaster Medical Health Coordination Program for the 13 counties in California OES Mutual Aid Region III (Butte, Colusa, Glenn, Lassen, Modoc, Plumas, Shasta, Sierra, Siskiyou, Sutter, Tehama, Trinity, and Yuba). This program consists of the statutorily appointed Regional Disaster Medical Health Coordinator (RDMHC) and Regional Disaster Medical Health Specialist (RDMHS) staff, who assist the RDMHC in fulfilling the scope of work required by the California Emergency Medical Services Authority (EMSA) and California Department of Public Health (CDPH).



RDMHS staff work directly with the Medical Health Operation Area Coordinator (MHOAC) in each California OES Mutual Aid Region III County to provide assistance in all aspects of the medical/health system during any type of emergency response/disaster, or as dictated by EMSA or CDPH. This includes all CDPH licensed healthcare facilities, public health agencies, LEMSAs, and any medical aspect of non-licensed healthcare facilities, such as evacuation shelters.

RDMHS staff act as the intermediary between the County and the State, as appropriate, for a variety of medical/health system needs, including development of regional medical preparedness/response plans, securing/overseeing regional emergency medical caches, medical resource requesting and fulfillment, coordinating EMS resources (ambulance strike teams, etc.), and other assistance requested by the MHOACs.

S-SV EMS Contact Information



S-SV EMS Agency Office Telephone Number: (916) 625-1702



S-SV EMS Agency Website: <u>www.ssvems.com</u>



S-SV EMS Agency Email Address: <u>info@ssvems.com</u>



Region III RDMHS 24/7 Duty Officer: (916) 625-1709



S-SV EMS Agency 24/7 Duty Officer: (916) 625-1710

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- 2023 EMS Quality Improvement Plan (EMSQIP) Annual Update

2023 S-SV EMS PLAN TABLE 1 MINIMUM STANDARDS/ RECOMMENDED GUIDELINES

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 1

TABLE 1: MINIMUM STANDARDS/RECOMMENDED GUIDELINES

SYSTEM ORGANIZATION AND MANAGEMENT

Reporting Years: 2023

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Agen	cy Administration):				
1.01	LEMSA Structure		x			
1.02	LEMSA Mission		x			
1.03	Public Input		x			
1.03	Medical Director		x			
Plann	ing Activities:					
1.05	System Plan		x			
1.06	Annual Plan Update		x			
1.07	Trauma Planning		x			
1.08	ALS Planning		x			
1.09	Inventory of Resources		x			
1.10	Special Populations		x			
1.11	System Participants		x			

SYSTEM ORGANIZATION AND MANAGEMENT (continued)

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan			
Regu	Regulatory Activities:								
1.12	Review & Monitoring		x						
1.13	Coordination		x						
1.14	Policy & Procedures Manual		x						
1.15	Compliance With Policies		x						
Syste	m Finances:								
1.16	Funding Mechanism		x						
Medic	cal Direction:								
1.17	Medical Direction		x						
1.18	QA/QI		x						
1.19	Policies, Procedures, Protocols		x						
1.20	DNR Policy		x						
1.21	Determination Of Death		x						
1.22	Reporting of Abuse		x						
1.23	Interfacility Transfer		x						

SYSTEM ORGANIZATION AND MANAGEMENT (continued)

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan	
Enhai	nced Level: Adva	nced Life Supp	ort:				
1.24	ALS Systems		x				
1.25	On-Line Medical Direction		x				
Enhai	nced Level: Traur	na Care Syster	n:				
1.26	Trauma System Plan		x				
Enhai	nced Level: Pedia	tric Emergenc	y Medical an	d Critical Care Sy	ystem		
1.27	Pediatric System Plan		x				
Enhai	Enhanced Level: Exclusive Operating Areas:						
1.28	EOA Plan		x				

STAFFING/TRAINING

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan			
Local	Local EMS Agency:								
2.01	Assessment of Needs		x						
2.02	Approval of Training		x						
2.03	Personnel		x						
Dispa	tchers:		L						
2.04	Dispatch Training		x						
First	Responders (non	-transporting):	L						
2.05	First Responder Training		x						
2.06	Response		x						
2.07	Medical Control		x						
Trans	porting Personne	el:							
2.08	EMT Training		x						
2.09	CPR Training		x						
2.10	Advanced Life Support		x						

STAFFING/TRAINING (continued)

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Enha	nced Level: Adva	nced Life Supp	oort:			
2.11	Accreditation Process		x			
2.12	Early Defibrillation		x			
2.13	Base Hospital Personnel		x			

COMMUNICATIONS

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan	
Comr	nunications Equip	oment:					
3.01	Communication Plan		x				
3.02	Radios		x				
3.03	Interfacility Transfer		x				
3.04	Dispatch Center		x				
3.05	Hospitals		x				
3.06	MCI/Disasters		x				
Publi	c Access:						
3.07	911 Planning/ Coordination		x				
3.08	911 Public Education		x				
Reso	Resource Management:						
3.09	Dispatch Triage		x				
3.10	Integrated Dispatch		x				

Table 1

RESPONSE/TRANSPORTATION

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan	
Universal Level:							
4.01	Service Area Boundaries		x				
4.02	Monitoring		x				
4.03	Clarifying Medical Requests		x				
4.04	Prescheduled Responses		x				
4.05	Response Time		x				
4.06	Staffing		x				
4.07	First Responder Agencies		x				
4.08	Medical & Rescue Aircraft		x				
4.09	Air Dispatch Center		x				
4.10	Aircraft Availability		x				
4.11	Specialty Vehicles		x				
4.12	Disaster Response		x				
4.13	Intercounty Response		x				

RESPONSE/TRANSPORTATION (continued)

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Unive	rsal Level (contir	iued):				
4.14	Incident Command System		x			
4.15	MCI Plans		x			
Enha	nced Level: Adva	nced Life Supp	oort:			
4.16	ALS Staffing		x			
4.17	ALS Equipment		х			
Enha	nced Level: Ambu	ulance Regulat	ion:			
4.18	Compliance		x			
Enha	nced Level: Exclu	sive Operating	Permits:			
4.19	Transportation Plan		х			
4.20	Grandfathering		x			
4.21	Compliance		x			
4.22	Evaluation		x			

FACILITIES/CRITICAL CARE

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Unive	ersal Level:					
5.01	Assessment of Capabilities		x			
5.02	Triage & Transfer Protocols		x			
5.03	Transfer Guidelines		x			
5.04	Specialty Care Facilities		x			
5.05	Mass Casualty Management		x			
5.05	Hospital Evacuation		x			
Enha	nced Level: Adva	nced Life Supp	oort:			
5.07	Base Hospital Designation		x			
Enha	nced Level: Ambu	ulance Regulat	ion:	<u> </u>		
5.08	Trauma System Design		x			
5.09	Public Input		x			
Enha	nced Level: Pedia	tric Emergenc	y Medical an	d Critical Care Sy	/stem:	
5.10	Pediatric System Design		x			
5.11	Emergency Departments		x			

FACILITIES/CRITICAL CARE (continued)

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Enhai	nced Level: Pedia	tric Emergenc	y Medical an	d Critical Care Sy	/stem (con	tinued):
5.12	Public Input		х			
Enhai	nced Level: Other	Specialty Care	e Programs:			
5.13	Specialty System Design		x			
5.14	Public Input		х			

DATA COLLECTION/SYSTEM EVALUATION

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan	
Unive	ersal Level:						
6.01	QA/QI Program		x				
6.02	Prehospital Records		x				
6.03	Prehospital Care Audits		x				
6.04	Medical Dispatch		x				
6.05	Data Management System		x				
6.06	System Design Evaluation		x				
6.07	Provider Participation		x				
6.08	Reporting		x				
Enha	nced Level: Adva	nced Life Supp	ort:				
6.09	ALS Audit		х				
Enha	Enhanced Level: Trauma Care System:						
6.10	Trauma System Evaluation		x				
6.11	Trauma Center Data		x				

PUBLIC INFORMATION AND EDUCATION

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Enha	nced Level:					
7.01	Public Information Materials		x			
7.02	Injury Control		x			
7.03	Disaster Preparedness		x			
7.04	First Aid & CPR Training		x			

DISASTER MEDICAL RESPONSE

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan			
Unive	Universal Level:								
8.01	Disaster Medical Planning		x						
8.02	Response Plans		x						
8.03	Haz Mat Training		x						
8.04	Incident Command System		x						
8.05	Distribution of Casualties		x						
8.06	Needs Assessment		x						
8.07	Disaster Comms		x						
8.08	Inventory of Resources		x						
8.09	DMAT Teams		x						
8.10	Mutual Aid Agreements		x						
8.11	CCP Designation		x						
8.12	Establishment of CCPs		x						
8.13	Disaster Medical Training		x						

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 1

DISASTER MEDICAL RESPONSE (continued)

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Unive	rsal Level (contin	ued):		-		
8.14	Hospital Plans		x			
8.15	Interhospital Comms		x			
8.16	Prehospital Agency Plans		x			
Enhai	nced Level: Adva	nced Life Supp	oort:			
8.17	ALS Policies		x			
Enhai	nced Level: Pedia	tric Emergenc	y Medical an	d Critical Care Sy	ystem	
8.18	Specialty Center Roles		x			
Enhai	nced Level: Exclu	sive Operating	J Areas/Ambi	ulance Regulatio	ns:	
8.19	Waiving Exclusivity		x			

2023 S-SV EMS PLAN TABLE 2 SYSTEM RESOURCES AND OPERATIONS SYSTEM ORGANIZATION & MANAGEMENT

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 2

TABLE 2: SYSTEM RESOURCES AND OPERATIONS

SYSTEM ORGANIZATION AND MANAGEMENT

Reporting Year: 2023

1. Percentage of population served by each level of care by county:

County: Butte

A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> <u> 100%</u>
County: Colusa	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> <u> 100%</u>
County: Glenn	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> <u> 100%</u>
County: Nevada	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> _ <u> 100%</u>
County: Placer	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u>0%</u> <u>0%</u> 0%
County: Shasta	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> <u> 100%</u>

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 2

County: Siskiyou

A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u>2%</u> <u>3%</u> 95%
County: Sutter	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> 100%
County: Tehama	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> <u> 100%</u>
County: Yuba	
A. Basic Life Support (BLS)B. Limited Advanced Life Support (LALS)C. Advanced Life Support (ALS)	<u> 0%</u> <u> 0%</u> 100%

2. Type of agency: Joint Powers Agency

3. Person responsible for EMS Agency daily activities reports to: Board of Directors

4. Indicate the non-required functions which are performed by the agency:

Designation of trauma centers/trauma care system planningXDesignation/approval of pediatric facilitiesXDesignation of other critical care centersXDevelopment of transfer agreements—	e operating areas (ambulance franchising)
Designation of other critical care centers X	ers/trauma care system planning X
	diatric facilities X
Development of transfer agreements	I care centers X
	greements
Enforcement of local ambulance ordinance X	lance ordinance X
Enforcement of ambulance service contracts X	service contracts X
Operation of ambulance service	ervice
Continuing education X	<u> </u>
Personnel training X	<u> </u>
Operation of oversight of EMS dispatch center X	MS dispatch center X
Non-medical disaster planning X	ning X
Administration of critical incident stress debriefing team (CISD)	cident stress debriefing team (CISD)
Administration of disaster medical assistance team (DMAT)	nedical assistance team (DMAT)
Administration of EMS Fund [Senate Bill (SB) 12/612]	d [Senate Bill (SB) 12/612] X
Other: OES Region III RDMHC/S Program X	/IHC/S Program X

5. LEMSA Revenues/Expenses

	Agency Revenues						
Ledger ID	Revenue Description	FY 2022/2023	FY 2021/2022				
41080	Franchises	\$370,000	\$314,782				
41090	Other Licenses and Permits	\$150,000	\$46,500				
42010	Investment Income	\$20,000	\$20,000				
44270	State Aid - Other Programs	\$1,505,339	\$1,583,356				
45010	Aid from Other Governmental Agencies	\$20,000	\$18,481				
45060	Local Matching Funds Revenue	\$619,077	\$617,973				
46260	Institutional Care and Services	\$423,000	\$454,244				
46360	Other Fees and Charges	\$318,500	\$279,570				
46410	Contribution - Retiree Insurance Reimbursement Program	\$43,000	\$41,931				
48030	Miscellaneous	\$1,200	\$1,200				
	Agency Expenses						
Ledger ID	Expense Description	FY 2022/2023	FY 2021/2022				
51010	Salaries and Wages	\$1,198,414	\$1,198,511				
51270	PERS Pension Expense	\$237,417	\$235,477				
51280	OPEB Expense	\$110,000	\$100,163				
51310	Employee Group Insurance	\$242,700	\$227,438				
51320	Retired Employee Group Insurance	\$43,000	\$42,815				
52030	Clothing and Personal (Work Clothes)	\$6,000	\$3,000				
52040	Communication Service Expense	\$35,100	\$34,600				
52080	Insurance	\$66,000	\$61,000				
52240	Professional/Membership Dues	\$8,485	\$4,500				
52260	Misc. Expense	\$8,000	\$0				
52330	Other Supplies	\$185,000	\$176,000				
52340	Postage	\$4,500	\$3,900				
52360	Professional and Special Services - General	\$487,050	\$468,924				
52370	Professional and Special Services - Legal	\$45,000	\$45,000				
52380	Professional and Special Services - Technical, Engineering and Environ.	\$85,000	\$20,000				
52400	Professional and Special Services - Information Technology	\$279,000	\$267,143				
52440	Short-Term Rents and Leases - Equipment	\$6,000	\$5,500				
52450	Rents and Leases - Buildings & Improvements	\$125,000	\$115,787				
52480	PC Acquisition	\$12,000	\$12,000				
52560	Small Equipment	\$3,000	\$15,000				
52580	Special Department Expense	\$7,000	\$5,000				
52785	Training/Education	\$73,050	\$56,449				
52790	Transportation and Travel	\$113,900	\$94,900				
52800	Utilities	\$1,500	\$1,200				
52220	Equipment	\$88,000	\$168,730				
54460	Fixed Assets - Other Agency - Equipment	\$0	\$15,000				
	Total Agency Revenues	\$3,470,116	\$3,378,037				
	Total Agency Expenses	\$3,470,116	\$3,378,037				
	Net Asset (Fund Balance Designation)	\$0	\$0				

S-SV EMS Agency Revised FY 2023/2024 Budget - Revenues & Expenses Summary

6. LEMSA Fee Structure:

SSV EMS AGENCY FEE SCHEDULE - EFFECTIVE JULY 1, 2023

S-SV EMS Certification, Accreditation, Authorization Fees	
ltem	Fee
S-SV EMS EMR Certification/Recertification Fee	\$35
S-SV EMS EMT/AEMT Certification/Recertification Fee	\$45
EMSA EMT/AEMT State Registry Passthrough Fee - Initial	\$75
EMSA EMT/AEMT State Registry Passthrough Fee - Recertification	\$37
S-SV EMS Paramedic Accreditation Fee	\$100
S-SV EMS MICN Authorization/Reauthorization Fee	\$100
Certification, Accreditation, Authorization Electronic Payment Processing Fee	\$4
Miscellaneous Fees	
ltem	Fee
Replacement Certification/Accreditation/Authorization Wallet Card Fee	\$10
Field Manual Fee	\$10
Ground EMS Service Provider Permit Fees	
ltem	Fee
BLS Special Event Temporary Permit Fee (Up To 6 Events)	\$150
BLS Transport/Special Event Provider Initial/Annual Permit Fee	\$500
Volunteer ALS/LALS Provider Initial/Annual Permit Fee	\$500
Non-Volunteer ALS/LALS Provider Initial/Annual Permit Fee	\$1,000
Ground EMS Service Provider Permit Electronic Payment Processing Fee	\$35
Air Ambulance Provider Permit/Monitoring Fees	
ltem	Fee
Air Ambulance Provider Initial/Annual Permit Fee	\$5,000
Air Ambulance Provider Annual Monitoring Fee	\$5,000
EMS Training Program Approval/Renewal/Monitoring Fees	
ltem	Fee
EMS CE Program - Initial Approval Fee (4 year approval)	\$100
EMS CE Program - Renewal Approval Fee (every 4 years)	\$100
PSFA Training Program - Initial Approval Fee (4 year approval)	\$100
PSFA Training Program - Renewal Approval Fee (every 4 years)	\$100
EMR Training Program - Initial Approval Fee (4 year approval)	\$200
EMR Training Program - Renewal Approval Fee (every 4 years)	\$100
EMS CE, PSFA or EMR Training Program Electronic Payment Processing Fee	\$4
EMT/AEMT Training Program - Initial Approval Fee (4 year approval)	\$1,000
EMT/AEMT Training Program - Renewal Approval Fee (every 4 years)	\$500
Paramedic Training Program Initial Approval Fee (4 year approval)	\$5,000
Paramedic Training Program - Renewal Approval Fee (every 4 years)	\$2,500
Specialty Receiving Center Approval/Monitoring Fees	
Item	Fee
Level I or II Trauma Center Initial Designation Fee	\$20,000
Level I or II Trauma Center Annual Monitoring Fee*	\$63,654
Level III Trauma Center Initial Designation/Annual Monitoring Fee*	\$16,883
Level IV Trauma Center Initial Designation/Annual Monitoring Fee*	\$5,464
Stroke Receiving Center Initial Designation/Annual Monitoring Fee*	\$5,464
STEMI Receiving Center Initial Designation Fee	\$20,000
STEMI Receiving Center Annual Monitoring Fee*	\$16,391
*Applicable specialty receiving center monitoring fees increase by 3% and	nnually,

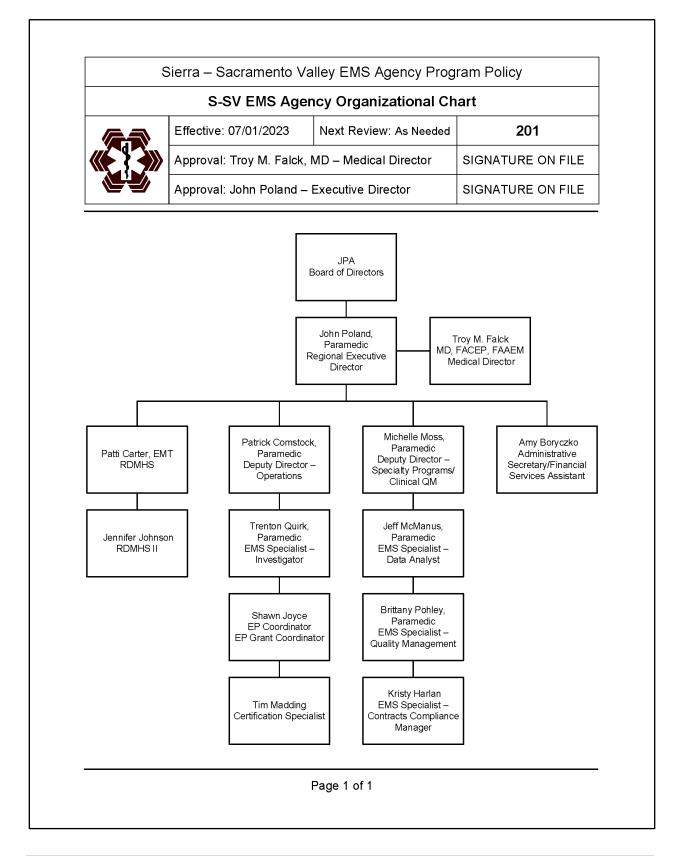
7. LEMSA Salary Schedule

FY 2023/2024 S-SV EMS Agency Wage Schedule Approved by the S-SV EMS JPA Board 05/12/2023 Effective 07/09/2023							
		Wage Steps					
Position	Pay Frequency	А	в	с	D	E	F
Regional Executive Director	Hourly	\$59.63	\$62.61	\$65.74	\$69.03	\$72.48	\$74.66
Regional Executive Director	Annual	\$124,030	\$130,232	\$136,744	\$143,581	\$150,760	\$155,283
Deputy Director - Operations	Hourly	\$47.28	\$49.64	\$52.13	\$54.73	\$57.47	\$59.19
(Paramedic)	Annual	\$98,342	\$103,260	\$108,422	\$113,844	\$119,536	\$123,122
Deputy Director - Specialty	Hourly	\$47.28	\$49.64	\$52.13	\$54.73	\$57.47	\$59.19
Programs/Clinical Quality Mgmt. (Paramedic)	Annual	\$98,342	\$103,260	\$108,422	\$113,844	\$119,536	\$123,122
EMS Specialist - Contracts	Hourly	\$37.81	\$39.70	\$41.69	\$43.77	\$45.96	\$47.34
Compliance Manager	Annual	\$78,645	\$82,577	\$86,706	\$91,041	\$95,593	\$98,461
EMS Specialist - Data Analyst	Hourly	\$37.81	\$39.70	\$41.69	\$43.77	\$45.96	\$47.34
(Paramedic)	Annual	\$78,645	\$82,577	\$86,706	\$91,041	\$95,593	\$98,461
EMS Specialist - Investigator	Hourly	\$37.81	\$39.70	\$41.69	\$43.77	\$45.96	\$47.34
(Paramedic)	Annual	\$78,645	\$82,577	\$86,706	\$91,041	\$95,593	\$98,461
EMS Specialist - Quality	Hourly	\$37.81	\$39.70	\$41.69	\$43.77	\$45.96	\$47.34
Management (Paramedic)	Annual	\$78,645	\$82,577	\$86,706	\$91,041	\$95,593	\$98,461
EP Coordinator/	Hourly	\$38.19	\$40.10	\$42.10	\$44.21	\$46.42	\$47.81
EP Grant Coordinator	Annual	\$79,435	\$83,407	\$87,577	\$91,956	\$96,554	\$99,451
Administrative Secretary/	Hourly	\$28.01	\$29.41	\$30.88	\$32.43	\$34.05	\$35.07
Financial Services Assistant	Annual	\$58,261	\$61,174	\$64,233	\$67,444	\$70,816	\$72,941
	Hourly	\$23.23	\$24.39	\$25.61	\$26.89	\$28.24	\$29.08
Certification Specialist	Annual	\$48,318	\$50,734	\$53,271	\$55,935	\$58,731	\$60,493
Regional Disaster Medical	Hourly	\$36.84	\$38.68	\$40.62	\$42.65	\$44.78	\$46.12
Specialist (RDMHS)	Annual	\$76,627	\$80,459	\$84,481	\$88,706	\$93,141	\$95,935
Regional Disaster Medical	Hourly	\$36.84	\$38.68	\$40.62	\$42.65	\$44.78	\$46.12
Specialist II (RDMHS II)	Annual	\$76,627	\$80,459	\$84,481	\$88,706	\$93,141	\$95,935
	Ad	ditiona/Spec	ial Compens	ation			
	Category/	Description				Frequency	Amount
Duty Officer Pay - Additional comp S-SV EMS Agency and/or Region						Per Pay Period	\$150
	Educational Pay (Paramedic Pay): Additional compensation, to employees who obtain/maintain a California Paramedic License (excluding the Regional Executive Director) - as indicated above Period \$200						
		N	otes				
1. Includes year 3 of 3 of previously approved 3% annual COLA							
2. 'F' Step applicable to employees with 15 years of continuous S-SV EMS employment							

LEMSA Salary Notes

- FTE benefits are an additional 41% of salary listed above
- Medical Director is a contracted position at a rate of \$130/hour

8. LEMSA Organizational Chart & Staff Primary Responsibilities



Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 2



S-SV EMS Agency Staff Primary Responsibilities

201-A

Name, Title, & Contact Information	Primary Responsibilities
John Poland, Paramedic Regional Executive Director John.Poland@ssvems.com (916) 625-1719	 S-SV EMS Agency member county BOS, CAO & PHO contact S-SV EMS Agency legal counsel contact Hospital administration contact S-SV EMS Agency & personnel oversight S-SV EMS Agency contracts S-SV EMS Agency fiscal management S-SV EMS Agency EMS Plan S-SV EMS Agency EMS system policies/protocols Region III RDMHC/S program oversight
Troy M. Falck, MD Medical Director <u>Troy.Falck@ssvems.com</u> (916) 625-1715	 Medical control, direction & oversight of the S-SV EMS system and all EMS personnel within the S-SV EMS region Assist in the development/approval of all S-SV EMS policies and treatment protocols
Patrick Comstock, Paramedic Deputy Director – Operations <u>Patrick.Comstock@ssvems.com</u> (916) 625-1714	 EMS training programs approval/oversight S-SV EMS Agency EMS personnel credentialling & investigation/enforcement program oversight/management S-SV EMS Agency RFPs, provider agreements, & permitting oversight/management EMCC/EMAG/HPP/HP liaison S-SV EMS Agency EMS data system oversight S-SV EMS Agency LEMSA Duty Officer S-SV EMS Agency personnel oversight
Michelle Moss, Paramedic Deputy Director – Specialty Programs/Clinical Quality Management <u>Michelle.Moss@ssvems.com</u> (916) 625-1711	 Regional STEMI/stoke/trauma systems oversight/management Regional HEMS program oversight/management Regional specialty systems contracting oversight Clinical quality management (QA/QI) oversight/management EMS for Children/pediatric specialty center liaison S-SV EMS Agency data system/patient registries oversight S-SV EMS Agency personnel oversight
Amy Boryczko Administrative Secretary/ Financial Services Assistant <u>Amy.Boryczko@ssvems.com</u> (916) 625-1712	 Secretary to the S-SV EMS Regional Executive Director Secretarial support for S-SV EMS staff Clerk of the Board to the S-SV EMS JPA Governing Board Technical/clerical support for HPP & other grant activities Assist with S-SV EMS Agency fiscal management Placer County Auditor-Controller's Office liaison
Patti Carter, EMT Region III RDMHS <u>Patti.Carter@ssvems.com</u> (530) 722-6613	 Region III RDMHS EMCC/EMAG/HPP/EP liaison Region III RDMHS Program Duty Officer S-SV EMS LEMSA Duty Officer

Page 1 of 2 (Updated 11/2022)

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 2



S-SV EMS Agency Staff Primary Responsibilities

201-A

Name, Title, & Contact Information	Primary Responsibilities
Jennifer Johnson Region III RDMHS II Jennifer.Johnson@ssvems.com (530) 722-6615	 Assists with Region III RDMHS Program duties/responsibilities EMCC/EMAG/HPP/EP liaison Region III RDMHS Program Duty Officer
Trenton Quirk, Paramedic EMS Specialist – Investigator <u>Trenton.Quirk@ssvems.com</u> (916) 625-1716	 Processing/managing California DOJ and/or FBI CORI background and subsequent arrest/disposition records Overseeing/assisting with S-SV EMS Agency investigation and personnel enforcement related matters Assists with S-SV EMS Agency operational duties
Shawn Joyce EP/EP Grant Coordinator <u>Shawn.Joyce@ssvems.com</u> (916) 625-1718	• Emergency preparedness (EP) & EP grant coordination
Tim Madding Certification Specialist <u>info@ssvems.com</u> (916) 625-1702	 EMS personnel certification, accreditation, & authorizations Assists with S-SV EMS Agency operational duties
Jeff McManus, Paramedic EMS Specialist – Data Analyst Jeff.McManus@ssvems.com (916) 625-1721	 Supports the S-SV EMS Agency & EMS system participants with the EMS data system and patient data registries Analysis/reporting of statistical EMS & specialty program data HIE data oversight Assist with S-SV EMS Agency QA/QI initiatives S-SV EMS Agency LEMSA Duty Officer
Brittany Pohley, Paramedic EMS Specialist – QM <u>Brittany.Pohley@ssvems.com</u> (916) 625-1724	 EMS system participant QA/QI primary liaison Development, coordination, and oversight of EMS QA/QI activities/initiatives QI indicator reporting to the S-SV EMS Agency and EMS system participants Development, oversight, planning, and coordination of S-SV EMS Agency initiated training/education programs
Kristy Harlan EMS Specialist – Contracts Compliance Manager <u>Kristy.Harlan@ssvems.com</u> (916) 625-1722	 EMS system participant liaison Prehospital provider organization contract compliance Internal/external compliance reporting Assist with S-SV EMS Agency QA/QI initiatives S-SV EMS Agency LEMSA Duty Officer

Page 2 of 2 (Updated 11/2022)

2023 S-SV EMS PLAN TABLE 3 SYSTEM RESOURCES AND OPERATIONS PERSONNEL/TRAINING

TABLE 3: SYSTEM RESOURCES AND OPERATIONS

PERSONNEL/TRAINING

Reporting Year: 2023

Reporting Category	EMTs	AEMTs	Paramedics	MICNs	EMS Dispatchers
Total certified	1,786	14	575	193	0
Newly certified	490	5	131	76	0
Recertified	1,296	9	444	117	0
Total personnel on 7/1 of reporting year	3,403	24	1,152	399	0
a. Formal investigations	30	2	3	0	N/A
b. Probation	5	1	N/A	0	N/A
c. Suspensions	0	0	0	0	N/A
d. Revocations	1	0	N/A	0	N/A
e. Denials	1	0	N/A	0	N/A
f. Denials of renewal	0	0	N/A	0	N/A
g. No action taken	7	1	N/A	0	N/A

2023 S-SV EMS PLAN TABLE 4 SYSTEM RESOURCES AND OPERATIONS COMMUNICATIONS

TABLE 4: SYSTEM RESOURCES AND OPERATIONS

COMMUNICATIONS

County: Butte	Reporting Year: 2023		
# Of primary PSAPs:	5		
# Of secondary PSAPs:	1		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	1		
# Of dispatch centers utilizing EMD:	2		
Primary dispatch for day-to-day emergencies:	CAL FIRE Oroville ECC		
Primary dispatch agency for a disaster:	CAL FIRE Oroville ECC		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Colusa	Reporting Year: 2023		
# Of primary PSAPs:	2		
# Of secondary PSAPs:	0		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	0		
# Of dispatch centers utilizing EMD:	0		
Primary dispatch for day-to-day emergencies:	Colusa County SO		
Primary dispatch agency for a disaster:	Colusa County SO		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Glenn	Reporting Year: 2023		
# Of primary PSAPs:	1		
# Of secondary PSAPs:	0		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	0		
# Of dispatch centers utilizing EMD:	1		
Primary dispatch for day-to-day emergencies:	Glenn County SO		
Primary dispatch agency for a disaster:	Glenn County SO		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Nevada	Reporting Year: 2023		
# Of primary PSAPs:	4		
# Of secondary PSAPs:	1		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	1		
# Of dispatch centers utilizing EMD:	1		
Primary dispatch for day-to-day emergencies:	CAL FIRE Grass Valley ECC		
Primary dispatch agency for a disaster:	CAL FIRE Grass Valley ECC		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Placer	Reporting Year: 2023		
# Of primary PSAPs:	4		
# Of secondary PSAPs:	1		
# Of ground ambulance dispatch centers:	3		
# Of EMS Aircraft dispatch centers:	0		
# Of dispatch centers utilizing EMD:	5		
Primary dispatch for day-to-day emergencies:	Placer County SO, City of Lincoln, City of Rocklin, City of Roseville, CAL FIRE ECC		
Primary dispatch agency for a disaster:	Placer County SO, City of Lincoln, City of Rocklin, City of Roseville, CAL FIRE ECC		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Shasta	Reporting Year: 2023		
# Of primary PSAPs:	1		
# Of secondary PSAPs:	1		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	0		
# Of dispatch centers utilizing EMD:	1		
Primary dispatch for day-to-day emergencies:	SHASCOM		
Primary dispatch agency for a disaster:	SHASCOM		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Siskiyou	Reporting Year: 2023		
# Of primary PSAPs:	4		
# Of secondary PSAPs:	1		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	1		
# Of dispatch centers utilizing EMD:	0		
Primary dispatch for day-to-day emergencies:	CAL FIRE Yreka ECC		
Primary dispatch agency for a disaster:	CAL FIRE Yreka ECC		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Sutter	Reporting Year: 2023		
# Of primary PSAPs:	2		
# Of secondary PSAPs:	0		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	0		
# Of dispatch centers utilizing EMD:	1		
Primary dispatch for day-to-day emergencies:	Sutter County SO		
Primary dispatch agency for a disaster:	Sutter County SO		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Tehama	Reporting Year: 2023		
# Of primary PSAPs:	4		
# Of secondary PSAPs:	1		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	0		
# Of dispatch centers utilizing EMD:	0		
Primary dispatch for day-to-day emergencies:	CAL FIRE Red Bluff ECC		
Primary dispatch agency for a disaster:	CAL FIRE Red Bluff ECC		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

County: Yuba	Reporting Year: 2023		
# Of primary PSAPs:	2		
# Of secondary PSAPs:	1		
# Of ground ambulance dispatch centers:	1		
# Of EMS Aircraft dispatch centers:	0		
# Of dispatch centers utilizing EMD:	1		
Primary dispatch for day-to-day emergencies:	Yuba County SO		
Primary dispatch agency for a disaster:	Yuba County SO		
Do you have an OA disaster communication system?	Yes		
a. Primary radio frequency	See attached		
b. Other communication methods	Web EOC, EMResource, Med-Net, CAHAN		
c. Can all medical units communicate on the same disaster comms	Yes		
d. Do you participate in OASIS?	Yes		
e. Do you plan to utilize RACES as a back-up communications system?	Yes		
1. Within the Operational Area (OA)	Yes		
2. Between the OA & region/state	Yes		

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Receiving Facility	County	Primary Med CH	Alternate Med CH(s)	Notes
Orchard Hospital	Butte	MED 8	N/A	CA PL Tone 13 (141.3)
Enloe Med Center	Butte	MED 4 (ED)	MED 2 (Disp.)	CA PL Tone 13 (141.3)
Oroville Hospital	Butte	MED 8	N/A	CA PL Tone 13 (141.3)
Colusa Med Center	Colusa	MED 2	N/A	CA PL Tone 13 (141.3)
Glenn Med Center	Glenn	MED 2	N/A	CA PL Tone 13 (141.3)
Sierra Nevada Hospital	Nevada	MED 7	MED 8,6	S-SV EMS PL Tone 6 (203.5)
Tahoe Forest Hospital	Nevada	MED 6	MED 3	CA PL Tone 5 (146.2)
Kaiser Roseville Med Center	Placer	MED 5	MED 4,2,1	CA PL Tone 16 (192.8)
Sutter Auburn Faith Hospital	Placer	MED 2	MED 1,6,7,8	S-SV EMS PL Tone 2 (173.8)
Sutter Roseville Med Center	Placer	MED 4	MED 1,2,3,7	S-SV EMS PL Tone 3 (186.2)
Kaiser South Med Center Sacramento		Ambulances use N	MED-9, Tone 186.2	Dispatch can patch to 800MHz
Mercy San Juan Med Center	Sacramento	Ambulances use N	MED-9, Tone 186.2	Dispatch can patch to 800MHz
UC Davis Med Center	Sacramento	MED 8	MED 5	S-SV EMS PL Tone 3 (186.2)
Mayers Memorial Hospital	Shasta	MED 8	MED 5	CA PL Tone 6 (156.7)
Mercy Med Center - Redding	Shasta	MED 4 (Ground)	MED 3 Air/Trinity	CA PL Tone 14 (151.4)
Shasta Regional Med Center	Shasta	MED 2 (Ground)	MED 3 Air/Trinity	CA PL Tone 14 (151.4)
Fairchild Med Center	Siskiyou	MED 3	N/A	CA PL Tone 3 (131.8)
Mercy Mt. Shasta	Siskiyou	MED 7	MED 3 & 1	CA PL Tone 3 (131.8)
St. Elizabeth Hospital	Tehama	MED 5	N/A	CA PL Tone 14 (151.4)
Adventist Health Rideout	Yuba	MED 6	MED 7, 1 & 9	S-SV EMS PL Tone 7 (210.7)
	Med Chan	nel PL Tones	& Frequencie	S
Med Channel PL	Tones	Med Channel	RX Frequency	TX Frequency
California (CA) Standard Pl	S-SV EMS	MED 1	463.0000	468.0000
Tones	PL Tones	MED 2	463.0250	468.0250
1 - 110.9 Hz 9 - 100.0 Hz	1 - 131.8	MED 3	463.0500	468.0500
2 - 123.0 Hz 10 - 107.2 Hz	2 - 173.8	MED 4	463.0750	468.0750
3 - 131.8 Hz 11 - 114.8 Hz	3 - 186.2	MED 5	463.1000	468.1000
4 - 136.5 Hz 12 - 127.3 Hz	4 - 146.2	MED 6	463.1250	468.1250
5 - 146.2 Hz 13 - 141.3 Hz	5 - 192.8	MED 7	463.1500	468.1500
6 - 156.7 Hz 14 - 151.4 Hz	6 - 203.5	MED 8	463.1750	468.1750
7 - 167.9 Hz 15 - 162.2 Hz	7 - 210.7	MED 9	462.9500	467.9500
				107.0750
8 - 103.5 Hz 16 - 192.8 Hz	8 - 167.9	MED 10	462.9750	467.9750

Sierra – Sacramento Valley EMS Agency Program Policy				
911 Ground Ambulance Dispatch Requirements				
	Effective: 12/01/2022	Next Review: 09/2025	414	
	Approval: Troy M. Falck, MD – Medical Director		SIGNATURE ON FILE	
	Approval: John Poland – Executive Director		SIGNATURE ON FILE	

PURPOSE:

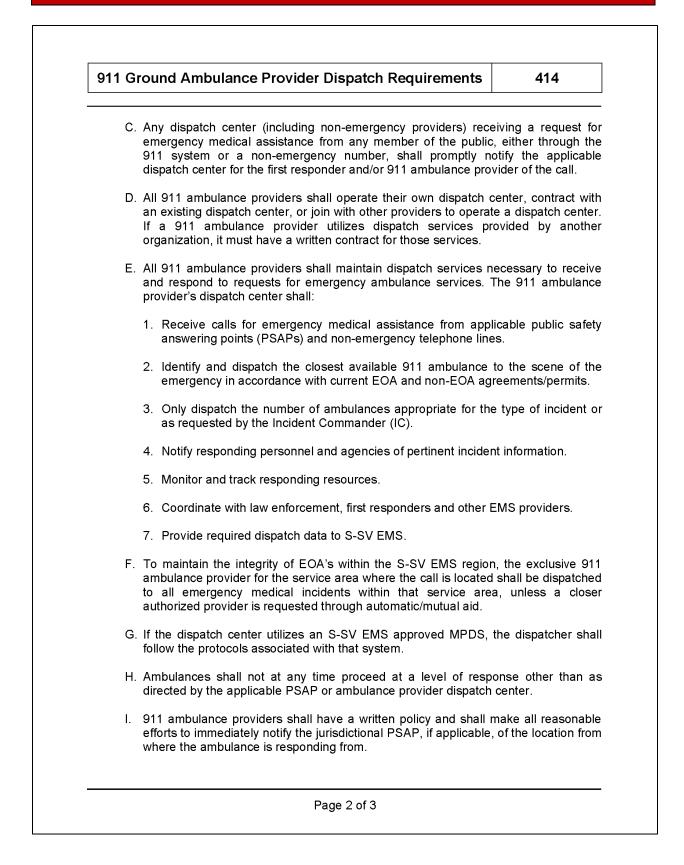
To establish minimum 911 ground ambulance dispatch requirements.

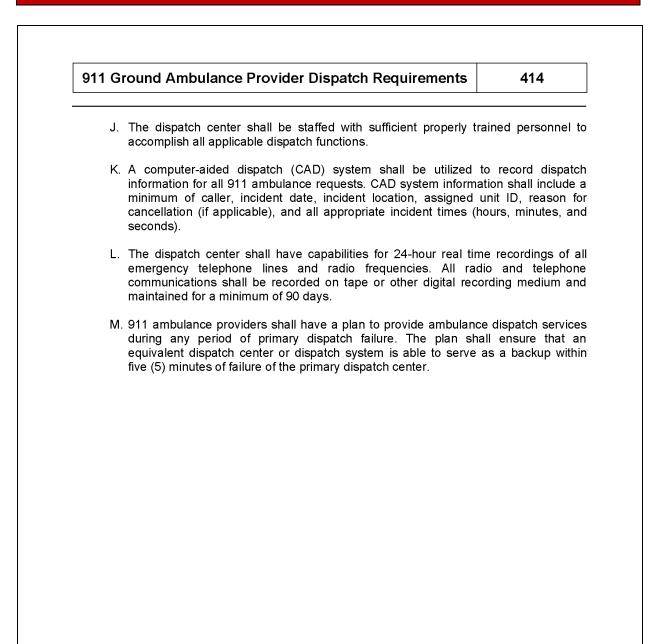
AUTHORITY:

- A. HSC, Division 2.5, Chapter 4, Article 1, § 1797.223.
- B. CCR, Title 22, Division 9, Chapter 4.
- C. GC, Title 5, Division 2, Part 1, Chapter 1, Article 6, § 53110.

POLICY:

- A. A public agency shall not delegate, assign, or enter into a contract for 911 call processing services for the dispatch of emergency response resources except if the delegation or assignment is to, or the contract or agreement is with, another public agency.
- B. If applicable, a public safety agency that provides 911 call processing services for emergency medical response shall make a connection available from the public safety agency dispatch center to an emergency medical services (EMS) provider's dispatch center for the timely transmission of emergency response information.
 - For purposes of this policy, "connection" means either a direct computer aided dispatch (CAD) to CAD link, where permissible under law, between the public safety agency and an EMS provider or an indirect connection, including, but not limited to, a ring-down line, intercom, radio, or other electronic means for timely notification of caller data and the location of the emergency response.
 - 2. A public safety agency shall be entitled to recover from an EMS provider the actual costs incurred in establishing and maintaining this connection.
 - 3. An EMS provider that elects not to use this connection shall be dispatched by the appropriate public safety agency and charged a rate negotiated by the parties.





Page 3 of 3

Additional Communication System Resources and Operations Information

- S-SV EMS regularly collaborates with EMS system participants and member county representatives to ensure adequate/compliant EMS and medical/health system communications capabilities and processes throughout the 10-county S-SV EMS region.
- S-SV EMS maintains/updates the Juvare EMResource electronic prehospital and hospital provider status and communication online software program for 15 Northern California counties (S-SV EMS & Nor-Cal EMS regions).
- S-SV EMS conducts regular inspections of radio equipment utilized by S-SV EMS system participants (PSAPs, ambulance dispatch centers, ground EMS providers, EMS aircraft providers, and hospitals) to ensure compliance with the EMS statutes/regulations and S-SV EMS policies.

2023 S-SV EMS PLAN TABLE 5 RESPONSE/TRANSPORTATION

TABLE 5: SYSTEM RESOURCES AND OPERATIONS

RESPONSE/TRANSPORTATION

Reporting Year: 2023

Early Defibrillation Providers	
1. Number of PSFA/EMR early defibrillation providers	35
2. Number Of EMT early defibrillation providers	85

Ground Transport Providers	
1. Number of exclusive operating areas (EOAs)	11
2. Percentage of population covered by EOAs	75%
3. a) Total number of emergency responses	156,065
b) Total number of non-emergency responses	27,285
4. a) Total number of emergency transports	128,624
b) Total number of non-emergency transports	19,644

EMS Aircraft Providers		
1. Number of air ambulance providers	4 (7 aircraft)	
2. Number of ALS rescue aircraft providers	1 (2 aircraft)	
3. a) Total number of emergency responses	713	
b) Total number of non-emergency responses	2,829	
4. a) Total number of emergency transports	555	
b) Total number of non-emergency transports	2,192	

System Standard Response Times (90th Percentile)

	Metro/ Urban	Suburban/ Rural	Wilderness	Systemwide
BLS & CPR capable first responder	5 min	10 min	15 min	N/A
Early defibrillation capable responder	5 min	10 min	15 min	N/A
Advance Life Support (ALS) responder	6 min	8 min	ASAP	N/A
Transport ambulance provider	8 min	15 min	ASAP	N/A

Note: See attached Sierra – Sacramento Valley EMS 911 Ambulance Response Time Criteria (415) document for additional details

Sierra – Sacramento Valley EMS Agency Program Policy				
911 Ambulance Response Time Criteria				
BAMENTO VALLEL	Effective: 12/01/2023	Next Review: 01/2027	415	
PS-PR	Approval: Troy M. Falck, MD – Medical Director		SIGNATURE ON FILE	
	Approval: John Poland – Executive Director		SIGNATURE ON FILE	

PURPOSE:

To establish 911 ambulance response time criteria for the S-SV EMS region.

AUTHORITY:

- A. HSC, Division 2.5, § 1797 et seq.
- B. CCR, Title 13, Division 2, Chapter 5, § 1100.7 and 1105.
- C. CCR, Title 22, Division 9.
- D. CVC, Division 11, § 21055.

DEFINITIONS:

- A. **Ambulance Response Zone –** A geographic ambulance response zone established by the S-SV EMS Agency.
- B. Code 2 A non-life-threatening emergency, requiring an urgent response by the ambulance provider without the use of emergency lights and siren.
- C. **Code 3** An emergency response where time is critical, requiring an immediate response by the ambulance provider with emergency lights and siren.

POLICY:

- A. 911 ambulance providers shall comply with the response time criteria in this policy.
 - 1. If the ambulance is directly dispatched by a public safety answering point (PSAP), the response time calculation interval shall be from the time of ambulance dispatch to the time of ambulance arrival at scene of the incident/staging location.
 - 2. If the ambulance is not directly dispatched by a PSAP, the response time calculation interval shall be from receipt of PSAP notification and verification of all necessary incident data by the applicable ambulance dispatch center to the time of ambulance arrival at scene of the incident/staging location.

- 3. Response times shall be computed to the second, with no rounding.
- 4. The 90% compliance requirement calculation shall be made monthly.
- B. The following calls shall be excluded from response time compliance calculations:
 - 1. Calls dispatched Code 2 or downgraded from Code 3 to Code 2, unless there is a Code 2 response time requirement for the applicable ambulance response zone(s) listed in this policy.
 - 2. Calls cancelled prior to arrival of the ambulance at scene.
 - 3. Calls located outside the applicable provider's ambulance response zone(s).
- C. Declared disasters or extreme weather conditions may be considered for exemption to response time standards by S-SV EMS upon request.
- D. If response time compliance for single or multiple zones with a call volume of less than 50 calls in a calendar month fall below 90%, one (1) late call from each applicable zone that falls below 90% compliance for that month may be excluded for the purpose of response time calculation.
- E. Ambulance providers are responsible for maintaining official response times in a secure manner, that prevents the changing of any information without such a change being permanently recorded. All records are subject to audit by S-SV EMS.

Butte County				
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)	
Chico – City Limits	90%	10:00	15:00	
Gridley – City Limits	90%	10:00	15:00	
Oroville – City Limits	90%	10:00	15:00	
Paradise/Magalia	90%	15:00	25:00	
Butte County Rural	90%	30:00	45:00	
Butte County Wilderness	N/A	ASAP	ASAP	

AMBULANCE RESPONSE TIME CRITERIA

Colusa County				
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)	
Colusa – City Limits	90%	10:00	N/A	
Williams – City Limits	90%	10:00	N/A	
Arbuckle/Maxwell	90%	20:00	N/A	
Colusa County Rural 30	90%	30:00	N/A	
Colusa County Wilderness	90%	60:00	N/A	

Glenn County				
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)	
Orland – City Limits	90%	10:00	N/A	
Willows – City Limits	90%	10:00	N/A	
Glenn County Rural 30	90%	30:00	N/A	
Glenn County Wilderness	N/A	ASAP	N/A	

Nevada County				
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)	
Penn Valley Proper & Lake Wildwood	90%	ALS – 10:00 AMB – 15:00	N/A	
Penn Valley Rural	90%	ALS – 20:00 AMB – 30:00	N/A	
Grass Valley/Nevada City – City Limits	90%	10:00	18:00	
Sierra Nevada Rural 20	90%	20:00	40:00	
Truckee – City Limits	90%	ALS – 10:00 AMB – 15:00	N/A	
Truckee/Donner Summit Rural 20	90%	ALS – 20:00 AMB – 30:00	N/A	
Nevada County Wilderness	N/A	ASAP	N/A	

Placer County				
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)	
Auburn – City Limits	90%	08:00	16:00	
Roseville – City Limits	90%	08:00	16:00	
Rocklin – City Limits	90%	08:00	16:00	
Lincoln – City Limits	90%	10:00	16:00	
East of Auburn, including Colfax	90%	15:00	30:00	
West of Auburn to Rocklin	90%	15:00	30:00	
AMR Placer County Rural	90%	20:00	40:00	
Foresthill, Todd Valley, Baker Ranch	90%	15:00	N/A	
Kings Beach & Tahoe City	90%	ALS – 10:00 AMB – 15:00	N/A	
Remainder of North Tahoe FPD	90%	20:00	N/A	
South Placer FPD	90%	ALS – 10:00 AMB – 15:00	N/A	
Placer County Wilderness	N/A	ASAP	N/A	

Shasta County				
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)	
Anderson – City Limits	90%	10:00	N/A	
Redding – City Limits	90%	10:00	N/A	
Shasta County Rural 30	90%	30:00	N/A	
Shasta County Wilderness	N/A	ASAP	N/A	

Siskiyou County			
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)
Siskiyou County	N/A	ASAP	ASAP

Sutter County			
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)
Yuba City – City Limits	90%	8:00	N/A
Sutter County Rural 20	90%	20:00	N/A
Sutter County Wilderness	N/A	ASAP	N/A

Tehama County			
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)
Corning – City Limits	90%	10:00	N/A
Red Bluff – City Limits	90%	10:00	N/A
Tehama County Rural 15	90%	15:00	N/A
Tehama County Rural 30	90%	30:00	N/A
Tehama County Wilderness	N/A	ASAP	N/A

Yuba County			
Ambulance Response Zone	Compliance Requirement	Code 3 (MM:SS)	Code 2 (MM:SS)
Beale AFB	90%	8:00	N/A
Marysville – City Limits	90%	8:00	N/A
Linda	90%	10:00	N/A
Olivehurst	90%	10:00	N/A
Yuba County Rural 20	90%	20:00	N/A
Yuba County Wilderness	N/A	ASAP	N/A

Sierra – Sacramento Valley EMS Agency Program Policy			
HEMS Aircraft Authorization, Classification & Operations			
	Effective: 12/01/2022	Next Review: 09/2025	450
	Approval: Troy M. Falck, MD – Medical Director		SIGNATURE ON FILE
	Approval: John Poland – Executive Director		SIGNATURE ON FILE

PURPOSE:

To establish standards for the authorization, classification, and operations of HEMS aircraft/personnel.

AUTHORITY:

- A. HSC, Division 2.5, § 1797.200 1797.276, 1798 1798.8 & 1798.170.
- B. CCR, Title 22, Chapter 8.
- C. Federal Aviation Regulations, 91.3, 91.11 and 91.12.

DEFINITIONS:

- A. Helicopter Emergency Medical Services (HEMS) Aircraft Rotor wing aircraft utilized for the purpose of prehospital emergency response and patient transport. HEMS aircraft include air ambulances and all ALS/BLS rescue aircraft.
- B. Air Ambulance Any aircraft specially constructed, modified or equipped and used for the primary purpose of responding to emergency incidents and transporting critically ill and/or injured (life or limb) patients, whose medical flight crew has, at a minimum, two (2) attendants certified or licensed in advanced life support.
- C. **Rescue Aircraft** Aircraft whose usual function is not patient transport but may be used for patient transport when the use of an air or ground ambulance is inappropriate or not readily available. Rescue aircraft are classified as one of the following:
 - 1. Advanced Life Support (ALS) Rescue Aircraft A rescue aircraft whose medical flight crew has, at a minimum, one (1) attendant licensed as a paramedic.
 - 2. **Basic Life Support (BLS) Rescue Aircraft** A rescue aircraft whose medical flight crew has, at a minimum, one (1) attendant certified as an EMT.
 - 3. **Auxiliary Rescue Aircraft** A rescue aircraft that does not have a medical flight crew, or whose flight crew does not meet ALS/BLS rescue aircraft requirements.

POLICY:

- A. S-SV EMS is responsible for classifying/authorizing HEMS aircraft based within the S-SV EMS region, except that the California EMS Authority (EMSA) is responsible for classifying aircraft of the California Highway Patrol, CAL FIRE, and California National Guard. S-SV EMS classification/authorization will be provided by written agreements with HEMS aircraft providers.
- B. No person or organization shall provide or hold themselves out as providing HEMS aircraft services unless that organization has aircraft which have been classified/ authorized by a local EMS agency (LEMSA) or, in the case of the California Highway Patrol, CAL FIRE, and California National Guard, by EMSA.
- C. Except for mutual aid requests, HEMS aircraft must be classified/authorized by S-SV EMS and possess a current/valid S-SV EMS air ambulance service provider permit to operate within the S-SV EMS region. A request from a designated dispatch center shall be deemed as authorization of aircraft operated by the California Highway Patrol, CAL FIRE, California National Guard, or the Federal Government.
- D. HEMS aircraft providers, owners, operators, or any hospital where a HEMS aircraft is based, housed, or stationed permanently or temporarily shall adhere to all federal, state, and local statues, ordinances, policies, and procedures related to HEMS aircraft operations, including qualifications of flight crews and aircraft maintenance.
- E. All ALS HEMS aircraft shall employ a provider medical director who is a physician licensed in the State of California who by training and experience, is qualified in emergency medicine. The medical director shall be responsible for the supervision of the quality assurance/improvement program of air medical transport patient care.
- F. Medical Control:
 - 1. The medical direction/management of the EMS system shall be under the medical control of the S-SV EMS medical director.
 - Flight paramedics shall operate under S-SV EMS policies/protocols. Paramedics employed by S-SV EMS authorized air ambulance providers who have been approved for Unified Paramedic Optional Scope of Practice may perform skills and administer medications in accordance with applicable S-SV EMS and/or HEMS aircraft provider approved policies/protocols.
 - 3. Flight RNs may perform skills and administer medications beyond the S-SV EMS paramedic scope of practice, in accordance with RN specific policies/protocols developed/approved by the provider's medical director and agreed to by the S-SV EMS medical director. HEMS aircraft provider patient care policies/protocols shall be submitted to S-SV EMS initially and upon subsequent revision.

- G. Personnel:
 - 1. Air ambulances shall be staffed with a minimum of two (2) ALS medical flight crew members. Staffing can be achieved with any combination of:
 - S-SV EMS accredited paramedic.
 - Registered nurse (RN) who has successfully completed an S-SV EMS paramedic accreditation course or similar S-SV EMS approved training.
 - 2. Rescue aircraft shall be staffed with a minimum of one (1) S-SV EMS accredited paramedic or EMT medical flight crew member, based on their classification level.
 - 3. The medical flight crew of HEMS aircraft shall have training in aeromedical transportation equivalent to DOT Air Medical Crew National Standard Curriculum.
 - 4. Medical flight crews shall participate in such continuing education requirements as required by their license/certification.
 - 5. In situations where the flight crew is less medically qualified than the ground personnel from whom they receive patients, they may only assume patient care responsibility in accordance with applicable S-SV EMS policies/protocols.
- H. Communications:
 - HEMS aircraft providers shall be honest, open, ethical, and responsible for accurately informing the air ambulance coordination center and/or requesting PSAP of any changes in availability or response status. This shall include any circumstance and/or activity that will delay their ability to respond (maintenance, training flights, interfacility transports, need for refueling, etc.).
 - 2. HEMS aircraft shall provide an updated ETA to the air ambulance coordination center, requesting PSAP and/or designated LZ contact when enroute.
 - 3. All communications between HEMS aircraft and the designated LZ contact should be done using CALCORD operational frequency of 156.075.
 - 4. HEMS aircraft shall have the capability of communicating directly, while in flight, with the following entities:
 - Required FAA facilities.
 - Air ambulance coordination center and/or requesting PSAP.
 - Ground units.
 - Base, modified base and receiving hospitals.
 - S-SV EMS air to air EMS aircraft on frequency 123.025.

- 5. Air ambulance providers shall notify the applicable air ambulance coordination center when entering/flying through their geographical area. The air ambulance coordination center will inform air ambulance personnel of any other known aircraft activities in the area (fire suppression, other responding aircraft, etc.).
- 6. Air ambulance coordination centers will not routinely perform flight-following operations with HEMS aircraft. This will remain the responsibility of the requesting PSAP and/or the HEMS aircraft provider's dispatch center.
- 7. Air ambulance providers shall maintain and update their availability on EMResource a minimum of once per pilot shift. EMResource will not be used as a primary method of determining HEMS aircraft availability by the air ambulance coordination centers.
- I. Air Ambulance Coordination Center Data Recording and Reporting:
 - 1. Air ambulance coordination centers shall adequately record all air ambulance resource request activities.
 - 2. Air ambulance coordination centers shall provide air ambulance coordination data to S-SV EMS upon request.
- J. Space & Equipment:
 - 1. HEMS aircraft shall be configured so that:
 - There is sufficient space to accommodate one (1) patient on a stretcher and one (1) patient attendant. Air ambulances shall have space to accommodate one (1) patient and two (2) patient attendants, at a minimum.
 - There is sufficient space for medical personnel to have adequate patient access to carry out necessary procedures on the ground and in the air.
 - There is sufficient space for medical equipment and supplies required by applicable regulations and S-SV EMS policies.
 - 2. HEMS aircraft shall have adequate safety belts and tie-downs for all personnel, patients, stretchers, and equipment to prevent inadvertent movement.
 - 3. HEMS aircraft shall have onboard equipment and supplies commensurate with the scope of practice of the medical flight crew, as approved by S-SV EMS.
 - 4. HEMS aircraft shall be equipped with a radio headset for each crew member, ride along and patient. Each crew member headset should allow for communications with ground stations, base/modified base and receiving hospitals.

Sierra – Sacramento Valley EMS Agency Program Policy				
HEMS Aircraft Requesting & Utilization				
	Effective: 06/01/2022	Next Review: 09/2025	862	
	Approval: Troy M. Falck, MD – Medical Director		SIGNATURE ON FILE	
	Approval: John Poland – Executive Director		SIGNATURE ON FILE	

PURPOSE:

To establish criteria for the requesting and utilization of HEMS aircraft on 911 incidents.

AUTHORITY:

- A. HSC, Division 2.5, § 1797.200 1797.276, 1798 1798.8 & 1798.170.
- B. CCR, Title 22, Division 9, Chapters 4 & 8.

DEFINITIONS:

- A. Air Ambulance Coordination Center An emergency dispatch center designated by S-SV EMS for the purpose of coordinating air ambulance requests within the S-SV EMS region. The following EMS Aircraft Coordination Centers have been designated by S-SV EMS:
 - 1. CAL FIRE Grass Valley Emergency Command Center: Colusa, Nevada, Placer, Sutter, and Yuba counties.
 - 2. CAL FIRE Oroville Emergency Command Center: Butte, Glenn, Shasta, and Tehama counties.
 - 3. CAL FIRE Yreka Interagency Command Center: Siskiyou County
- B. Public Safety Answering Point (PSAP) A public safety dispatch center where a 911 call is first received (primary PSAP) or where a 911 call is transferred/relayed for the purpose of dispatching resources (secondary PSAP).
- C. Helicopter Emergency Medical Services Aircraft (HEMS Aircraft) Rotor wing aircraft utilized for the purpose of prehospital emergency response and patient transport. HEMS aircraft include air ambulances and all ALS/BLS rescue aircraft.
- D. Air Ambulance Any aircraft specially constructed, modified or equipped and used for the primary purpose of responding to emergency incidents and transporting critically ill and/or injured (life or limb) patients, whose medical flight crew has, at a minimum, two (2) attendants certified or licensed in advanced life support.

- E. **Rescue Aircraft** Aircraft whose usual function is not patient transport but may be used for patient transport when the use of an air or ground ambulance is inappropriate or not readily available. Rescue aircraft are classified as one of the following:
 - 1. Advanced Life Support (ALS) Rescue Aircraft A rescue aircraft whose medical flight crew has, at a minimum, one (1) attendant licensed as a paramedic.
 - 2. **Basic Life Support (BLS) Rescue Aircraft** A rescue aircraft whose medical flight crew has, at a minimum, one (1) attendant certified as an EMT.
 - 3. **Auxiliary Rescue Aircraft** A rescue aircraft that does not have a medical flight crew, or whose flight crew does not meet ALS/BLS rescue aircraft requirements.

POLICY:

- A. HEMS aircraft utilization criteria:
 - 1. Trauma patients who meet RED Field Trauma Triage Criteria, and transport time to an appropriate level trauma center is ≥30 minutes by ground.
 - 2. Prolonged extrication of an entrapped patient.
 - 3. Multi-casualty incidents with a need for additional resources or distribution of patients to facilities ≥30 minutes by ground from the incident location.
 - 4. Time-sensitive conditions where a decrease in transport time may reduce the risk of long-term disability or death.
 - 5. Significantly reduced transport time for patients with specialty resource needs (significant burns, pediatric trauma, etc.).
 - 6. Patients who are likely to require advanced procedures/medications beyond the scope of practice of ground providers.
 - 7. Delayed accessibility to the scene by ground personnel and/or transport resources.
 - 8. Initial dispatch for significant trauma mechanism or time-sensitive medical condition with ground transport provider time to scene ≥20 minutes.
- B. HEMS aircraft transportation should not be used for the following patients:
 - 1. Patients with CPR in progress.
 - 2. Patients contaminated by hazardous materials who cannot be completely decontaminated prior to transport.

- 3. Patients who are combative, uncooperative, or have behavioral emergencies. However, a patient may be transported at the discretion of the flight crew.
- C. The use of HEMS aircraft should provide a significant reduction (≥20 minutes) in arrival time to a receiving facility capable of providing definitive care, including designated specialty care centers.
- D. After assessing the incident location, conditions and patient needs, the most medically qualified provider on scene shall be responsible for determining if the patient/event meets HEMS aircraft utilization criteria and shall advise the Incident Commander (IC)/ designee regarding the need for HEMS aircraft. The final authority to request or cancel HEMS aircraft is at the discretion of the IC/designee.
- E. The pilot in command shall have the final authority in decisions to continue or abort the response. The pilot may also dictate the need to identify an alternate LZ/ rendezvous location or deviate from S-SV EMS patient destination policies.
- F. The most medically qualified provider on scene has the authority/obligation to ensure that the patient meets HEMS aircraft utilization criteria. If the patient does not meet HEMS aircraft utilization criteria, the flight crew may transfer care to the ground ambulance for transport to the most appropriate facility.
- G. HEMS Aircraft Requesting and Coordination:
 - 1. For incidents likely meeting HEMS utilization criteria, appropriate HEMS resources should be requested early by applicable dispatch or ground EMS personnel, and may be cancelled prior to lift off, overhead or at scene when appropriate.
 - 2. An air ambulance should be utilized for any incident that does not require the need for air rescue operations. Rescue aircraft may be utilized when, in the opinion of the most medically qualified provider at scene, the patient's condition warrants immediate transport and/or air ambulance resources are not readily available. Consideration should be given to airway stabilization and/or the need for higher level medical procedures.
 - 3. No air ambulance shall respond to an EMS incident in the S-SV EMS region without the request of a designated air ambulance coordination center.
 - 4. HEMS aircraft shall be requested by the IC/designee on scene, through the PSAP of the agency having jurisdiction over the incident. A responding ground EMS provider may request appropriate HEMS resources while enroute to an incident ('rolling request'), if they believe the patient/event meets HEMS utilization criteria.
 - If communication with the IC is not possible or practical, HEMS aircraft shall be requested through the applicable PSAP.

- If a private ambulance arrives on scene before the arrival of public safety personnel, HEMS aircraft shall be requested through the applicable PSAP. If unable to contact the PSAP directly from the field, the private ambulance dispatch center may be used to relay the request to the PSAP.
- 5. HEMS aircraft requests received from providers still enroute may be overridden by the IC/designee on scene. Excluding safety reasons, the IC/designee shall consult with the most medically qualified provider on scene to determine the necessity for HEMS aircraft.
- 6. The PSAP shall utilize the following procedures, based on the type and availability of HEMS aircraft resource requested:
 - Air ambulance resource request:
 - Contact the designated air ambulance coordination center for air ambulance resource requesting.
 - Rescue aircraft resource request:
 - The PSAP is responsible for contacting the applicable air rescue provider directly for resource requesting.
- 7. PSAPs are required to provide the following information to the air ambulance coordination center or air rescue provider for all HEMS aircraft resource requests:
 - Incident or LZ location: the general geographic location will suffice.
 - Nature of call: type of incident and severity of injuries, if known.
 - The designated LZ contact as follows:
 - Identified by incident name (i.e., 'Jones Road LZ'), if HEMS aircraft is being requested to respond directly to the incident scene; or
 - Identified by LZ name (i.e., 'Rood Center LZ'), if HEMS aircraft is being requested to respond to a pre-established local/regional LZ location.
 - Any known aircraft hazards in the area, including hazardous materials, other aircraft, or inclement weather conditions at the scene.
- 8. The air ambulance coordination center will complete the following for all air ambulance resource requests:
 - Verify the incident/LZ location and identify the closest air ambulance.
 - Contact the closest air ambulance provider to obtain their availability to respond to the incident.
 - If the air ambulance resource is available and accepts the request, they will be assigned to the incident by the air ambulance coordination center.
 - If the air ambulance resource is unavailable/declines the request, the air ambulance coordination center will contact the next closest air ambulance provider to obtain their availability to respond to the incident. This process

will continue until an air ambulance is assigned, or it is determined that no timely air ambulance resources are available to respond to the incident.

- Air ambulance coordination centers shall consider the location of an available airborne air ambulance in determining the closest resource to the incident when this information is known to the coordination center.
- Air ambulance providers who have multiple aircraft shall accept/decline the request based on the availability of the specific aircraft resource requested.
- The air ambulance provider will be allowed up to five (5) minutes to check weather. If the air ambulance provider does not accept/decline the assignment within five (5) minutes, the air ambulance coordination center will re-contact the air ambulance provider to confirm their status prior to contacting the next closest air ambulance provider.
 - If an air ambulance provider declines due to inclement weather at the incident/LZ location, it is unlikely that an alternate air ambulance provider will subsequently accept the request. The IC/designee shall be notified of this information as soon as possible. Personnel on scene may consider appropriate alternatives (utilizing an alternate LZ/rendezvous location; requesting the availability of rescue aircraft which are allowed to operate under different weather minimums; initiating ground ambulance transport; etc.).
- Relay the assigned air ambulance resource identifier and initial ETA to the requesting PSAP.
- 9. The requesting PSAP shall notify all responding agencies when a HEMS aircraft has been requested/assigned and shall keep responding agencies updated as to the HEMS aircraft status (delays, aborts, etc.).
- 10. HEMS aircraft personnel are responsible for communicating to the requesting PSAP any response delays or aborts in a timely manner.
- 11. Once assigned to an incident, HEMS aircraft shall not commit/respond to another assignment unless cancelled by the initial incident requestor.
- 12. If multiple aircraft are responding to or in the area of the incident, the air ambulance coordination center and/or the requesting PSAP shall notify all agencies of multiple aircraft responders.
- 13. All parties are responsible for informing HEMS aircraft providers of inclement weather related to the response, including previous HEMS aircraft providers who declined the flight due to weather conditions (at base, enroute, or at scene).
- 14.CALCORD operational frequency (156.075) should be utilized for air-to-ground communication. The IC/designee will communicate to all responding agencies if an alternate frequency will be utilized for the event.

- H. Ground Provider Responsibilities:
 - 1. If the event is a declared MCI, the IC/designee is responsible for notifying all responding HEMS aircraft of such.
 - 2. If required by S-SV EMS policies/protocols, the most medically qualified provider on scene shall contact the appropriate facility for patient destination consultation prior to EMS aircraft arrival (when possible).
 - 3. If ground personnel are at scene, the IC/designee shall assign appropriate personnel to establish/prepare a landing zone (LZ) and assure scene safety during landing. The LZ should meet the following criteria:
 - 100' x 100' open area, clear of hazards, obstacles, sloped terrain, loose surface materials, animals, overhead wires, foreign object debris (FOD).
 - If the LZ is on a dirt surface, assure that the area is watered down to reduce the risk of brown out upon aircraft landing.
 - Locate the LZ upwind from any incident with known hazardous materials.

The pilot has final authority to determine if a landing is appropriate, including instances when no ground personnel are at scene.

- 4. Ground personnel shall not approach the aircraft under a running/hot rotor unless accompanied by HEMS personnel.
- 5. If requested, ground EMS personnel may accompany a patient in a rescue aircraft if the appropriate medical equipment is available and they have received an adequate safety briefing prior to transport.
- 6. S-SV EMS Transfer of Patient Care policy shall be followed, and a verbal patient care report shall be provided to HEMS aircraft personnel.
- I. HEMS Aircraft Provider Responsibilities:
 - 1. HEMS aircraft providers are expected be enroute within 15 minutes of incident acceptance. Response delays shall be documented in the PCR.
 - 2. HEMS aircraft providers are expected to transport within 15 minutes from the time patient contact is made. Scene delays shall be documented in the PCR.
 - 3. S-SV EMS Patient Destination policies/protocols shall be followed for all patients requiring HEMS aircraft transport. Patients shall be transported to the closest/most appropriate hospital with an approved helipad or HEMS aircraft landing site.

2023 S-SV EMS PLAN TABLE 6 FACILITIES/CRITICAL CARE

TABLE 6: SYSTEM RESOURCES AND OPERATIONS

FACILITIES/CRITICAL CARE

Reporting Year: 2023

Trauma				
1. Number of patients meeting trauma triage criteria	3,528			
2. Number of major trauma patients transported directly to a trauma center by ambulance	3,171			
3. Number of major trauma patients transferred to a trauma center	324			
 Number of patients meeting trauma triage criteria who weren't treated at a trauma center 	357			

Emergency Departments	
1. Total number of emergency departments	17
2. Number of referral emergency services	0
3. Number of standby emergency services	4
4. Number of basic emergency services	13
5. Number of comprehensive emergency services	0

Receiving Hospitals	
1. Number of receiving hospitals with written agreements	0
2. Number of base hospitals with written agreements	15

Note: See attached Sierra – Sacramento Valley EMS Regional Hospitals Capabilities Reference (505-A) document for additional details

Sierra – Sacramento Valley EMS Agency Program Policy					
Base/Modified Base Hospital Program					
	Effective: 06/01/2021	Next Review: 03/2024	305		
	SIGNATURE ON FILE				
	Approval: Victoria Pinette	 Executive Director 	SIGNATURE ON FILE		

PURPOSE:

To establish requirements for base and modified base hospitals in the S-SV EMS region.

AUTHORITY:

- A. HSC, Division 2.5, § 1797.16, 1797.107, 1797.171, 1797.204, 1797.206, 1797.214, 1797.218, 1797.220, 1798.102, and 1798.104.
- B. CCR, Title 22, Division 9, Chapters 3 & 4.

DEFINITIONS:

- A. **Base Hospital –** A hospital that meets the requirements contained in this policy, and utilizes S-SV EMS authorized Mobile Intensive Care Nurses (MICNs) and/or emergency department physicians to provide medical direction/supervision to prehospital EMS personnel in the S-SV EMS region. Base hospitals shall have a current base hospital agreement in place with S-SV EMS in order to operate as such.
- B. Modified Base Hospital A hospital that meets the requirements contained in this policy, and utilizes only emergency department physicians to provide medical direction/supervision to prehospital EMS personnel in the S-SV EMS region. Modified base hospitals shall have a current modified base hospital agreement in place with S-SV EMS in order to operate as such.
- C. Emergency Medical Services Quality Improvement Program (EMSQIP) Methods of evaluation that are composed of structure, process, and outcome evaluations which focus on improvement efforts to identify root causes of problems, intervene to reduce or eliminate these causes, and take steps to correct process, and recognize excellence in performance and delivery of care, pursuant to the provisions of California Code of Regulations, Title 22, Chapter 12 and S-SV EMS policies.

POLICY:

S-SV EMS shall designate base and modified hospitals to receive ambulance patients and provide medical direction/supervision to prehospital EMS personnel in the S-SV EMS region.

PROCEDURE:

- A. An S-SV EMS designated base or modified base hospital shall:
 - 1. Be licensed by the California Department of Public Health as a general acute care hospital.
 - 2. Be accredited by a Centers for Medicare and Medicaid Services approved deeming authority.
 - 3. Have a special permit for basic or comprehensive emergency medical service pursuant to the provisions of California Code of Regulations, Title 22, Division 5, or have been granted approval by the California EMS Authority for utilization as a base hospital pursuant to the provisions of Section 1798.101 of the California Health and Safety Code.
 - 4. Have and agree to utilize/maintain two-way telecommunications capable of direct two-way voice communication with prehospital EMS personnel.
 - 5. Maintain a record of all online medical direction between prehospital EMS and base/modified base hospital personnel as specified in S-SV EMS polices.
 - 6. Have a written agreement with S-SV EMS, which is reviewed every three (3) years, indicating the concurrence of hospital administration, medical staff and emergency department staff to meet the requirements for program participation as specified in this policy.
 - 7. Designate a base/modified base hospital medical director who shall be a physician on the hospital staff, licensed in the State of California who is certified or prepared for certification by the American Board of Emergency Medicine. The requirement of board certification or prepared for certification may be waived by the S-SV EMS Medical Director. The base/modified base hospital medical director shall be regularly assigned to the emergency department, have experience in and knowledge of base/modified base hospital radio operations and S-SV EMS policies, procedures and protocols, and shall be responsible for functions of the base/modified base hospital including the EMSQIP.
 - 8. Identify a base/modified base hospital coordinator who is a California licensed Registered Nurse with experience in and knowledge of base/modified base hospital operations and S-SV EMS policies, procedures and protocols to act as a prehospital liaison to the local EMS system.
 - 9. Assure that nurses giving medical direction to prehospital personnel are trained and authorized as MICNs by S-SV EMS.

Base/Modified Base Hospital Program

- 10. Have a physician licensed in the State of California, experienced in emergency medical care, assigned to the emergency department; available at all times to provide immediate medical direction to MICN and/or prehospital EMS personnel. This physician shall have experience in and knowledge of base/modified base hospital radio operations and S-SV EMS policies, procedures and protocols.
- 11. Ensure that a mechanism exists for prehospital EMS providers to contract for the provision of medications, medical supplies and equipment used for patient care according S-SV EMS policies and procedures.
- 12. Provide for continuing education in accordance with S-SV EMS policies.
- 13. Agree to participate in the S-SV EMS EMSQIP, which may include making available all relevant records for program monitoring and evaluation.
- B. S-SV EMS may deny, suspend, or revoke base/modified base hospital approval for failure to comply with any applicable policies, procedures, statutes or regulations.

GENERAL PROVISIONS:

A. Education:

An S-SV EMS designated base/modified base hospital shall:

- 1. Act as an education resource for prehospital EMS provider agencies.
- 2. Maintain approval as an EMS continuing education provider.
- 3. Provide formal education programs for prehospital EMS personnel.
- 4. Assist in providing special and mandatory training programs deemed necessary by S-SV EMS.
- 5. Provide supervised clinical experience for prehospital EMS students/trainees in accordance with CCR, Title 22 and S-SV EMS policies and procedures.
- 6. Provide clinical skills remediation training for prehospital EMS personnel as needed.
- B. EMS System Involvement:

An S-SV EMS designated base/modified base hospital shall participate in S-SV EMS regional committee meetings and other EMS activities that affect the region.

C. Patient Care Records:

An S-SV EMS designated base/modified base hospital shall participate in a collaborative manner with S-SV EMS data collection programs.

- D. Multi Casualty Incidents/Disaster Planning and Response:
 - 1. An S-SV EMS designated base/modified base hospitals shall reasonably participate in local and regional disaster drills; including utilization of EMResource.
 - 2. An S-SV EMS designated base/modified base hospital shall actively participate in local and regional disaster related planning efforts.
 - 3. During a Multi Casualty Incident (MCI) or disaster, the procedures indicated in applicable MCI plans and S-SV EMS policies shall be followed.

Sierra – Sacramento Valley EMS Agency Program Policy					
Base/Modified Base Hospital Recording & Maintenance Of EMS Patient Care Communications					
	Effective: 06/01/2023	Next Review: 05/2026	306		
	SIGNATURE ON FILE				
	Approval: John Poland –	Executive Director	SIGNATURE ON FILE		

PURPOSE:

To establish base/modified base hospital requirements for recording and maintaining EMS patient care communication.

AUTHORITY:

- A. HSC, Division 2.5, § 1797,220, 1798.104, 1798.2.
- B. CCR, Title 22, Division 9.
- C. GC, Section 34090.6.

POLICY:

- A. Base/modified base hospitals shall record all telephone and radio EMS patient care communications with prehospital personnel. Audio files shall be maintained for a minimum of 100 days, or longer if required for evidence or pending litigation.
- B. Base/modified base hospital personnel shall document all telephone and radio EMS patient care related communications with prehospital personnel on an appropriate hospital developed report/log. EMS patient care records and hospital communication reports/logs shall be maintained for a minimum of seven (7) years, or, if for a minor, one (1) year past the age of majority, whichever is greater.
- C. All communication records shall be maintained in such a manner to allow for medical control and continuing education of prehospital personnel. Quality Improvement records shall be maintained for a minimum of (2) two years.
- D. In the event of pending litigation or evidence requests, all audio files and written records shall be maintained until completion/resolution of all issues arising therefrom.

Sierra – Sacramento Valley EMS Agency Program Policy					
Ambulance Patient Offload Time (APOT)					
	Effective: 12/01/2020	Next Review: 11/2023	307		
	Approval: Troy M. Falck, MD – Medical Director				
	Approval: Victoria Pinette	 Executive Director 	SIGNATURE ON FILE		

PURPOSE:

- A. To establish standards for the timely transfer of patient care responsibilities from EMS prehospital personnel to hospital emergency department (ED) medical personnel.
- B. To establish standardized methodologies for collecting, calculating and reporting Ambulance Patient Offload Time (APOT).

AUTHORITY:

- A. HSC, Division 2.5, Chapter 4, Article 1, § 1787.225, § 1797.227 & § 1797.228.
- B. CCR, Title 22, Division 9, Chapter 3, § 100127 & Chapter 4, § 100169.
- C. S-SV EMS Base/Modified Base Hospital Agreements.

DEFINITIONS:

- A. Ambulance Patient Offload Time (APOT) The time interval between the arrival of a 911 ambulance patient at a hospital ED and the time the patient is transferred from the ambulance cot to the ED gurney, bed, chair or other acceptable location, and ED medical personnel assume complete responsibility for care of the patient.
- B. **APOT 1.1** An APOT time interval measure. This metric is a continuous variable measured in minutes, aggregated and reported as a median.
- C. **APOT 1.2** An APOT interval measure. This metric is a continuous variable measured in minutes, aggregated and reported as a 90th percentile.
- D. APOT 2 An APOT time interval process measure. This metric demonstrates the incidence of ambulance patient offload times expressed as a percentage of total EMS patient transports within a twenty (20) minute target, and exceeding that time in reference to 60-, 120- and 180-minute intervals.

POLICY:

- A. APOT Documentation and Standards:
 - 1. EMS prehospital personnel shall adequately document APOT on all incidents.
 - All incident times, including 'Patient Arrived at Destination Date/Time' and 'Destination Patient Transfer of Care Date/Time' shall be accurately documented in the electronic patient care report.
 - Any APOT greater than 60 minutes shall be additionally noted/documented in the electronic patient care report narrative (i.e. "delayed patient offload time of greater than 60 minutes" or similar wording).
 - Any misrepresentation of APOT documentation in the electronic patient care report incident times or narrative sections is a serious infraction, which may result in disciplinary action.
 - 2. The expectation is that all ambulance patients are transferred from the ambulance cot/equipment to the ED gurney, bed, chair or other acceptable location, and ED medical personnel assume complete responsibility for care of the patient as soon as possible after ED arrival. The standard APOT for the S-SV EMS region is 20 minutes, and 911 ambulance patients shall have an APOT time of 20 minutes or less, 90% of the time. The following time measurements exceed/significantly exceed S-SV EMS APOT standards:
 - Exceeds APOT Standard:
 - APOT 1.1: 21 30 minutes
 - APOT 1.2: 21 30 minutes
 - APOT 2: 21 60 minutes
 - Significantly Exceeds APOT Standard:
 - APOT 1.1: Greater than 30 minutes
 - APOT 1.2: Greater than 30 minutes
 - APOT 2: Greater than 60 minutes
- B. APOT Calculations/Reporting:
 - 1. APOT calculations will be completed by S-SV EMS staff on a monthly basis, utilizing electronic patient care report data from the S-SV EMS data system.
 - Incidents with obvious data errors, that cannot be subsequently resolved/ verified, will be excluded from APOT calculations and reporting.
 - 2. S-SV EMS will produce/publish a system-wide APOT report on a monthly basis. This APOT report will be available to all EMS system participants as well as the general public.

- 3. S-SV EMS will provide APOT data to the California EMS Authority, as required by current statutes and regulations.
- 4. S-SV EMS will utilize the following National Emergency Medical Services Information System (NEMSIS) Version 3.4 data codes, descriptions and criteria to calculate, evaluate and report APOT measures:

NEMSIS Data Code	Data Description	Criteria/ Calculation
dAgency.03	EMS Agency Name	All S-SV EMS Authorized 911 Transport Providers
eResponse.05	Type of EMS Service Requested	911 Response (Scene)
eDisposition.12	Pt Disposition	Pt Treated & Transported by EMS
eDisposition.01	Pt Destination/Transferred to	Hospitals receiving 911 pts transported by ambulance
eTimes.11 eTimes.12	Pt Arrived at Destination Time Pt Destination Transfer of Care Time	Calculation = Difference (in minutes) between eTimes.11 & eTimes.12

Sierra – Sacramento Valley EMS Agency Program Policy					
Patient Destination					
	Effective: 06/01/2021	Next Review: 03/2024	505		
	Approval: Troy M. Falck, MD – Medical Director		SIGNATURE ON FILE		
	Approval: Victoria Pinette	- Executive Director	SIGNATURE ON FILE		

PURPOSE:

To establish procedures for determining the appropriate destination of patients transported by ambulance in the S-SV EMS region.

AUTHORITY:

- A. HSC, Division 2.5, § 1797.67, 1797.88, 1798.165 & 1798.170.
- B. CCR, Title 13, § 1105(c).
- C. CCR, Title 22, Division 9, Chapters 2, 3, 4 & 7.

POLICY:

- A. In the absence of decisive factors to the contrary, EMS personnel shall transport emergency patients to the most accessible medical facility equipped, staffed, and prepared to receive emergency cases and administer emergency care appropriate to the needs of the patients. In determining the most accessible facility, EMS personnel shall take into consideration traffic obstructions, weather conditions, or similar factors which clearly affect transport time.
- B. Hospitals unable to accept patients due to incapacitating internal disaster shall be considered not prepared to receive emergency cases.
- C. All hospitals shall maintain their current facility status on EMResource, and shall update their facility status no less than once every 24 hours. All hospitals shall respond to EMResource hospital polls initiated by S-SV EMS or the applicable Medical Health Operational Area Coordinator within 30 minutes of notification.

PROCEDURE:

A. The most accessible medical facility shall ordinarily be the nearest licensed healthcare facility which maintains and operates a basic emergency department, except for the following circumstances:

- 1. The base/modified base hospital may direct a patient be transported to a further acute care hospital equipped, staffed, and prepared to receive emergency cases, which in the judgment of the base/modified base hospital physician or MICN, is more appropriate to the medical needs of the patient. Such direction shall take into consideration the prehospital provider's time and/or travel limitations.
- 2. S-SV EMS policies/protocols governing transport of special category patients to designated special care facilities shall be followed.
- 3. The Control Facility (CF) is responsible for the dispersal of all patients during multiple casualty incidents (MCIs).
- 4. In the event of an unprecedented demand for medical/health services beyond the capacity of current providers and resources available through local, regional, state, and/or federal mutual aid, Crisis Standard of Care Procedures may be implemented to include alternate patient transportation/destination orders.
- B. A member of a health care service plan should be transported to a hospital that contracts with the plan when prehospital EMS personnel and/or the base/modified base hospital determines that the condition of the member permits such transport. However, when prehospital personnel determine that such transport would unreasonably remove the transport unit from the area, the member may be transported to the nearest hospital capable of providing appropriate treatment.
- C. When a patient, or their legally authorized representative, requests transportation to a hospital other than the most accessible, the request should be honored when prehospital EMS personnel and/or the base/modified base hospital determines that the condition of the patient permits such transport; except when prehospital EMS personnel determine that such transport would unreasonably remove the transport unit from the area. In such cases:
 - 1. Arrangements should be made for alternative transport if possible.
 - 2. If such transport cannot be obtained without unacceptable delay, the patient may be transported to the nearest hospital capable of providing appropriate treatment.
- D. When a private physician requests emergency transportation to a hospital other than the most accessible, the request should be honored unless:
 - 1. The base/modified base hospital determines that the condition of the patient does not permit such transport. In such cases, base/modified base hospital directions shall be followed. If communication with the requesting physician is feasible, the base/modified base hospital should contact the physician and explain the situation.

- 2. Prehospital EMS personnel determine that such transportation would unreasonably remove the unit from the area. In such cases:
 - Arrangements should be made for alternate transportation if possible.
 - If alternate transportation cannot be arranged without unacceptable delay, and the private physician is immediately accessible, the patient may be transported to a mutually agreed-upon alternate destination.
 - If alternate transportation cannot be arranged without unacceptable delay, and the private physician is not immediately accessible, the patient may be transported to the nearest hospital capable of providing appropriate treatment.





Hospital Type Abbreviations/Definitions

BASE (Base Hospital): EMS medical direction provided by MICNs and ED physicians.

MOD (Modified Base Hospital): EMS medical direction provided by ED physicians only (no MICNs).

REC (Receiving Hospital): Unable to provide EMS medical direction, but able to receive ambulance patients.

Stroke Center Abbreviations

PSC - Primary Stroke Center **TSC** - Thrombectomy Capable Stroke Center **CSC** - Comprehensive Stroke Center

Hospitals Located Within The S-SV EMS Region								
Hospital Name	County	Hospital Type		Trauma Center	Stroke Center	STEMI Center	L&D	Other
Enloe Medical Center	Butte	BASE	Х	Level II	PSC	Х	Х	
Orchard Hospital	Butte	REC	Х					
Oroville Hospital	Butte	BASE	Х		PSC		Х	
Colusa Medical Center	Colusa	MOD	Х					
Glenn Medical Center	Glenn	REC	Х					
Sierra Nevada Memorial Hospital	Nevada	MOD	Х		PSC		Х	
Tahoe Forest Hospital	Nevada	BASE	Х	Level III			Х	
Kaiser Roseville Medical Center	Placer	MOD			PSC	Х	Х	
Sutter Auburn Faith Hospital	Placer	MOD			PSC			
Sutter Roseville Medical Center	Placer	BASE	Х	Level II	TSC	Х	Х	
Mayers Memorial Hospital	Shasta	BASE	Х					
Mercy Medical Center Redding	Shasta	BASE	Х	Level II	TSC	Х	Х	
Shasta Regional Medical Center	Shasta	BASE	Х		PSC	Х		
Fairchild Medical Center	Siskiyou	BASE	Х	Level IV	PSC		Х	
Mercy Medical Center Mt. Shasta	Siskiyou	BASE	Х	Level III	PSC		Х	
St. Elizabeth Community Hospital	Tehama	BASE	Х	Level III	PSC		Х	
Adventist Health +Rideout	Yuba	BASE	Х	Level III	PSC	Х	Х	
S-SV E	MS Desig	gnated M	CI Contr	ol Facilit	ies (CFs			
Control Facility (CF)				Co	overage Ar	ea		
Enloe Medical Center		Butte, Colu	usa & Gleni	n Counties				
Adventist Health +Rideout		Sutter & Yuba Counties						
utter Roseville Medical Center Western Slope of Nevada & Placer Counties								

Tahoe Forest Hospital (Back-Up: REMSA)

Mercy Medical Center Redding

Tahoe Basin & Eastern Slope of Nevada & Placer Counties





Sacramento County Hospitals								
Hospital Name	County	Hospital Type	Helispot/ Helipad	Trauma Center	Stroke Center	STEMI Center	L&D	Other
Kaiser Sacramento Medical Center	Sac.	REC			PSC			
Kaiser South Sacramento Medical Center	Sac.	REC	х	Level II	CSC	х	Х	
Mercy General Hospital	Sac.	REC			PSC	Х	Х	VAD
Mercy Hospital of Folsom	Sac.	REC	Х		PSC		Х	
Mercy San Juan Medical Center	Sac.	REC	Х	Level II	CSC	Х	Х	
Methodist Hospital	Sac.	REC			PSC		Х	
Sacramento VA Medical Center	Sac.	REC						
Sutter Sacramento Medical Center	Sac.	REC	Х		PSC	Х	Х	VAD
UC Davis Medical Center	Sac.	BASE	Х	Level I & Pediatric	CSC	Х	Х	VAD & Burn
		Nevada	Hospital	s				
Hospital Name	County	Hospital Type	Helispot/ Helipad	Trauma Center	Stroke Center	STEMI Center	L&D	Other
			•					
Northern Nevada Medical Center	Washoe	REC	X		PSC	Х		
Northern Nevada Medical Center Northern Nevada Sierra Medical Center	Washoe Washoe	REC REC			PSC PSC		X	
Northern Nevada Sierra Medical				Level II		х	X X	
Northern Nevada Sierra Medical Center	Washoe	REC	X		PSC	X X		
Northern Nevada Sierra Medical Center Renown Regional Medical Center Renown South Meadows Medical	Washoe Washoe	REC	X		PSC	X X		
Northern Nevada Sierra Medical Center Renown Regional Medical Center Renown South Meadows Medical Center	Washoe Washoe Washoe	REC REC REC REC	x	Level II	PSC CSC	X X X		
Northern Nevada Sierra Medical Center Renown Regional Medical Center Renown South Meadows Medical Center	Washoe Washoe Washoe	REC REC REC REC	X X X Hospital	Level II	PSC CSC	X X X		Other
Northern Nevada Sierra Medical Center Renown Regional Medical Center Renown South Meadows Medical Center St. Mary's Regional Medical Center	Washoe Washoe Washoe Washoe	REC REC REC REC Oregon Hospital	X X X Hospital Helispot/	Level II S Trauma	PSC CSC PSC Stroke	X X X X STEMI	Х	Other
Northern Nevada Sierra Medical Center Renown Regional Medical Center Renown South Meadows Medical Center St. Mary's Regional Medical Center Hospital Name	Washoe Washoe Washoe Washoe	REC REC REC REC Oregon Hospital Type	X X X Hospital Helispot/ Helipad	Level II S Trauma Center	PSC CSC PSC Stroke Center	X X X X STEMI Center	X L&D	Other

Sierra – Sacramento Valley EMS Agency Program Policy					
Ambulance Patient Diversion					
	Effective: 08/16/2021	Next Review: 08/2024	508		
	Approval: Troy M. Falck, MD – Medical Director				
	Approval: Victoria Pinette	 Executive Director 	SIGNATURE ON FILE		

PURPOSE:

To establish circumstances/requirements for hospital diversion of ambulance patients.

AUTHORITY:

- A. HSC, Division 2.5, § 1797.67, 1797.88, 1797.220 & 1798.
- B. CCR, Title 22, Chapter 4, § 100169 and 100170.
- C. CCR, Title 13, § 1105(c).

DEFINITIONS:

- A. **Diversion** The closure of a hospital's emergency department (ED) from receiving ambulance patients, including any specialty services.
- B. **Internal Disaster –** An unforeseeable physical or logistical situation/circumstance (fire, flood, facility damage, loss of critical utilities, hazmat, highly infectious patient, active shooter, bomb threat, patient surge resulting from an unprecedented incident, etc.) that curtails routine patient care and renders continued ambulance patient delivery unsafe.

POLICY:

- A. Ambulance patient diversion often causes significant impacts on the EMS system as well as patients/family members, and has a high potential to negatively impact patient care. Diversion must only be considered when conditions exist that negatively and profoundly impact the hospital's ability to provide safe/timely patient care, and after all appropriate diversion avoidance measures have been taken.
- B. Causes for ambulance patient diversion include any of the following:
 - 1. Inoperable Computed Tomography (CT) Scanner Diversion: If the CT scanner is inoperative, patients with neurological signs/symptoms of a possible acute stroke or head injury may be diverted to the next closest hospital providing similar services.

- 2. Trauma Diversion: Trauma receiving centers may divert patients meeting trauma triage under one of the following circumstances:
 - Critical diagnostic/treatment equipment failure.
 - The trauma services medical director/designee determines their hospital is unable to care for additional trauma patients.
- 3. STEMI Diversion: STEMI receiving centers may divert suspected STEMI patients under one of the following circumstances:
 - Critical diagnostic/treatment equipment failure or scheduled maintenance.
 - The STEMI services medical director/designee determines their hospital is unable to care for additional STEMI patients.
- 4. Patient Surge Limited Diversion: An S-SV EMS hospital may divert patients originating from outside the S-SV EMS region, when the hospital determines that continuing to accept these patients will negatively impact their ability to care for S-SV EMS patients (including when the diversion criteria from the LEMSA where the transport originated is met).
 - The following types of patients shall not be diverted by an S-SV EMS hospital on limited diversion, when they are the time closest hospital to the incident location:
 - o Cardiac arrest
 - o Unmanageable airway
 - o Shock, not responsive to field treatment.
 - o Third trimester OB patients with imminent delivery.
 - o Trauma patients meeting trauma triage criteria (if the hospital is a designated trauma receiving center and is not on trauma diversion).
 - o Suspected STEMI patients (if the hospital is a designated STEMI receiving center and is not on STEMI diversion).
 - o Suspected acute stroke patients (if the hospital is a designated stroke receiving center and has an operable CT scanner).
 - Prior to initiating a limited diversion, the hospital shall obtain S-SV EMS Duty Officer (DO) approval, and notify any applicable EMS dispatch center(s).
- 5. Patient Surge Complete Diversion: If a hospital is unable to safely care for additional patients due to a surge event, they may request/initiate complete diversion as follows:
 - Hospital staff/administration must exercise measures to resolve the conditions resulting in the need to initiate diversion, including but not limited to:
 - o Increase in ED and/or other hospital staff.
 - o Activation of backup patient care/diagnostic areas.
 - o Cancellation of elective surgical procedures, expedited patient discharges and patient transfers to other facilities (when appropriate).
 - Diversion authorization must be obtained from all of the following entities:
 - o ED supervisor/designee or house supervisor/designee.
 - o ED physician director/designee.
 - o Trauma and/or STEMI physician director/designee (if applicable).

- o Hospital CEO/designee.
- o S-SV EMS DO.
- The S-SV EMS DO will do the following prior to authorizing a diversion:
 - Review the information from the requesting hospital to confirm that appropriate diversion avoidance measures have occurred and that diversion is necessary.
 - Contact the ED supervisor of the next closest hospital to assess their current status and what impact the diversion would have on their facility.
- Any of the following will result in denial of a diversion request:
 - o The hospital did not submit an 'Ambulance Patient Diversion Form'.
 - o The hospital has not taken adequate diversion avoidance measures.
 - o The next closest hospital is unable to absorb the anticipated additional impact resulting from approving the diversion request.
- 6. Internal Disaster:
 - Any hospital may initiate diversion during an internal disaster incident.
- C. EMResource Utilization:

Any hospital that initiates diversion shall update their status on EMResource as follows:

- 1. Inoperable CT Scanner:
 - Update EMResource status to 'Advisory', indicate the CT scanner is inoperable.
 - Update EMResource status to 'Open' when the issue has been resolved.
- 2. Trauma Diversion:
 - Update EMResource status to 'Trauma Diversion'.
 - Update EMResource status to 'Open' when the issue has been resolved.
- 3. STEMI Diversion:
 - Update EMResource status to 'STEMI Diversion'.
 - Update EMResource status to 'Open' when the issue has been resolved.
- 4. Patient Surge Limited or Complete Diversion:
 - Update EMResource status to 'Diversion', and add appropriate comments.
 - Update EMResource status to 'Open' when the issue has been resolved.
- 5. Internal Disaster:
 - Update EMResource status to 'Internal Disaster', and add appropriate comments. The S-SV EMS DO may also update the status of a hospital on internal disaster when requested/necessary.
 - Update EMResource status to 'Open' when the issue has been resolved.

D. Documentation

Any hospital that initiates diversion shall complete and submit the 'Ambulance Patient Diversion Reporting Form' (508-A) to S-SV EMS as follows:

- 1. Inoperable CT Scanner: Complete/submit the form by the end of the next business day (only if CT scanner is inoperable ≥24 hours, otherwise no reporting is required).
- 2. Trauma Diversion: Complete/submit the form by the end of the next business day.
- 3. STEMI Diversion: Complete/submit the form by the end of the next business day.
- 4. Patient Surge Limited Diversion: Complete/submit form by the end of the next business day.
- 5. Patient Surge Complete Diversion: Completed/submit the form prior to initiating patient diversion. An updated form shall be submitted every three (3) hours until the incident is resolved.
- 6. Internal Disaster: Complete/submit the form as soon as possible.
- E. Additional Diversion Procedures:
 - If a hospital is on patient surge complete diversion, and an adjacent hospital requests to initiate a similar type of diversion, both hospitals will be required to submit an updated 'Ambulance Patient Diversion Form' describing their current status/census. If the S-SV EMS DO determines that both hospitals have taken appropriate diversion avoidance measures, and that diversion by both hospitals would unreasonably impact the EMS system, both hospitals will be required to re-open/remain open to all ambulance traffic.
 - 2. Any hospital on patient surge diversion is required to re-open in the event of a confirmed MCI or declared disaster requiring patient distribution to their facility.
 - 3. A hospital will only be allowed to remain on patient surge limited diversion for a maximum of three (3) hours in a 24-hour period.
 - 4. A hospital will only be allowed to remain on patient surge diversion for a maximum of six (6) hours total (re-evaluated by the S-SV EMS DO every 3 hours), at which point they will be required to re-open for a minimum of a subsequent six (6) hours.
 - 5. Hospitals shall come off diversion immediately upon resolution of the issue.
 - 6. The S-SV EMS DO shall retain authority to update the EMResource status of any hospital as needed to reflect their appropriate approved status.

2023 S-SV EMS PLAN TABLE 7 DISASTER MEDICAL

DISASTER MEDICAL

County: Butte

Reporting Year: 2023

SYSTEM RESOURCES

b. How are they staffed? Approp	CP) /? High schools, middle schools, churc priate EMS, PHD, DHV, volunteer, and/o specific incident situation and needs.		
c. Do you have a supply system	for supporting them for 72 hours?	Yes X	No
2. CISD			
Do you have a CISD provider with	1 24-hour capability?	Yes <u>X</u>	No
3. Medical Response Team			
a. Do you have any team medica	al response capability?	Yes	No <u>X</u>
b. For each team, are they incor		Yes	
c. Are they available for statewid	le response?	Yes	No <u>X</u>
d. Are they part of a formal out-o	of-state response system?	Yes	No <u>X</u>
4. Hazardous Materials			
a. Do you have any HazMat trair	ned medical response teams?	Yes	No <u>X</u>
 At what HazMat level are they 	r trained?	N/A	
c. Do you have the ability to do c	decontamination in an ER?	Yes <u>X</u>	No
d. Do you have the ability to do c	decontamination in the field?	Yes <u>X</u>	No
OPERATIONS			
1. Are you using SEMS) that incorpo	prates a form of ICS structure?	Yes X	No
2. What is the maximum number of I	local EOCs you will need to interact with i	n a disaste	er? 10
 Have you tested your MCI Plan th a. Real event? b. Exercise? 	Ň	Yes <u>X</u> Yes <u>X</u>	

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes <u>X</u>	No
8.	Are you a separate department or agency?	Yes X	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

DISASTER MEDICAL

County: Colusa

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) a. Where are your CCPs located? High schools, middle schools, churches, fairgrounds. b. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 		
	c. Do you have a supply system for supporting them for 72 hours?	Yes <u>X</u>	No
2.	CISD Do you have a CISD provider with 24-hour capability?	Yes <u>X</u>	No
3.	Medical Response Team		
	a. Do you have any team medical response capability?b. For each team, are they incorporated into your local response plan?c. Are they available for statewide response?d. Are they part of a formal out-of-state response system?	Yes Yes Yes Yes	No <u>X</u> No <u>X</u>
4.	Hazardous Materials		
	a. Do you have any HazMat trained medical response teams?b. At what HazMat level are they trained?	Yes N/A	No <u>X</u>
	c. Do you have the ability to do decontamination in an ER?	Yes X	No
	d. Do you have the ability to do decontamination in the field?	Yes X	No
OPER	ATIONS		
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes <u>X</u>	No
2.	What is the maximum number of local EOCs you will need to interact with	in a disast	er? 10
3.	Have you tested your MCI Plan this year in a:		
	a. Real event?	Yes X	-
	b. Exercise?	Yes X	No

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes X	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

DISASTER MEDICAL

County: Glenn

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) a. Where are your CCPs located? High schools, middle schools, churches, fairgrounds. b. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 		
	c. Do you have a supply system for supporting them for 72 hours?	Yes X	No
2.	CISD Do you have a CISD provider with 24-hour capability?	Yes <u>X</u>	No
3.	Medical Response Team		
	a. Do you have any team medical response capability?b. For each team, are they incorporated into your local response plan?c. Are they available for statewide response?d. Are they part of a formal out-of-state response system?		No X No X
4.	Hazardous Materials		
	a. Do you have any HazMat trained medical response teams?b. At what HazMat level are they trained?	Yes N/A	No <u>X</u>
	c. Do you have the ability to do decontamination in an ER?d. Do you have the ability to do decontamination in the field?	Yes X Yes X	
OPER	ATIONS		
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes X	No
2.	What is the maximum number of local EOCs you will need to interact with	in a disas	ster? 10
3.	Have you tested your MCI Plan this year in a:		
	a. Real event?	Yes X	No
	b. Exercise?	Yes X	No

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes X	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

DISASTER MEDICAL

County: Nevada

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) a. Where are your CCPs located? High schools, middle schools, chur b. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and system staff depending on specific incident situation and needs. 	/or other n	
	c. Do you have a supply system for supporting them for 72 hours?	Yes X	No
2.	CISD Do you have a CISD provider with 24-hour capability?	Yes <u>X</u>	No
3.	 Medical Response Team a. Do you have any team medical response capability? b. For each team, are they incorporated into your local response plan? c. Are they available for statewide response? d. Are they part of a formal out-of-state response system? 	Yes Yes Yes Yes	No <u>X</u> No <u>X</u>
4.	Hazardous Materialsa. Do you have any HazMat trained medical response teams?b. At what HazMat level are they trained?c. Do you have the ability to do decontamination in an ER?d. Do you have the ability to do decontamination in the field?	Yes N/A Yes _ X Yes _ X	No
OPER	ATIONS		
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes <u>X</u>	No
2.	What is the maximum number of local EOCs you will need to interact with	in a disast	er? 10
3.	Have you tested your MCI Plan this year in a: a. Real event? b. Exercise?	Yes <u>X</u> Yes <u>X</u>	No No

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes X	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

DISASTER MEDICAL

County: Placer

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) a. Where are your CCPs located? High schools, middle schools, churches, fairgrounds. b. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 		
	c. Do you have a supply system for supporting them for 72 hours?	Yes X	No
2.	CISD Do you have a CISD provider with 24-hour capability?	Yes <u>X</u>	No
3.	 Medical Response Team a. Do you have any team medical response capability? b. For each team, are they incorporated into your local response plan? c. Are they available for statewide response? d. Are they part of a formal out-of-state response system? 	Yes Yes Yes Yes	No <u>X</u> No <u>X</u>
4.	 Hazardous Materials a. Do you have any HazMat trained medical response teams? b. At what HazMat level are they trained? c. Do you have the ability to do decontamination in an ER? d. Do you have the ability to do decontamination in the field? 	Yes N/A Yes _ X Yes _ X	No
OPER	ATIONS		
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes X	No
2.	What is the maximum number of local EOCs you will need to interact with	in a disast	er? 10
3.	Have you tested your MCI Plan this year in a: a. Real event? b. Exercise?	Yes <u>X</u> Yes <u>X</u>	No No

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes <u>X</u>	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

DISASTER MEDICAL

County: Shasta

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) a. Where are your CCPs located? High schools, middle schools, churches, fairgrounds. b. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 		
	c. Do you have a supply system for supporting them for 72 hours?	Yes <u>X</u>	No
2.	CISD		
	Do you have a CISD provider with 24-hour capability?	Yes X	No
3.	Medical Response Team		
	a. Do you have any team medical response capability?	Yes	No <u>X</u>
	b. For each team, are they incorporated into your local response plan?	Yes	No <u>X</u>
	c. Are they available for statewide response?	Yes	No <u>X</u>
	d. Are they part of a formal out-of-state response system?	Yes	
4.	Hazardous Materials		
	a. Do you have any HazMat trained medical response teams?	Yes	No <u>X</u>
	b. At what HazMat level are they trained?	N/A	
	c. Do you have the ability to do decontamination in an ER?	Yes X	No
	d. Do you have the ability to do decontamination in the field?	Yes <u>X</u>	No
OPER	ATIONS		
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes <u>X</u>	No
2.	What is the maximum number of local EOCs you will need to interact with	in a disast	er? 10
З	Have you tested your MCI Plan this year in a:		
0.	a. Real event?	Yes X	No
	b. Exercise?	Yes X	No
	B. EACTORS:	103 <u>A</u>	

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes <u>X</u>	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

DISASTER MEDICAL

County: Siskiyou

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) a. Where are your CCPs located? High schools, middle schools, churches, fairgrounds. b. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 		
	c. Do you have a supply system for supporting them for 72 hours?	Yes X	No
2.	CISD		
	Do you have a CISD provider with 24-hour capability?	Yes X	No
3.	Medical Response Team		
	a. Do you have any team medical response capability?b. For each team, are they incorporated into your local response plan?c. Are they available for statewide response?d. Are they part of a formal out-of-state response system?	Yes Yes Yes Yes	No <u>X</u> No <u>X</u>
4.	Hazardous Materials		
	a. Do you have any HazMat trained medical response teams?b. At what HazMat level are they trained?	Yes N/A	No <u>X</u>
	c. Do you have the ability to do decontamination in an ER?		No
	d. Do you have the ability to do decontamination in the field?	Yes X	No
OPER	ATIONS		
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes <u>X</u>	No
2.	What is the maximum number of local EOCs you will need to interact with	in a disast	er? 10
3.	Have you tested your MCI Plan this year in a:		
	a. Real event?	Yes X	No
	b. Exercise?	Yes <u>X</u>	No

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes <u>X</u>	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

DISASTER MEDICAL

County: Sutter

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) Where are your CCPs located? High schools, middle schools, churches, fairgrounds. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 								
	c. Do you have a supply system for supporting them for 72 hours?	Yes _	<u>X_</u>	No					
2.	CISD Do you have a CISD provider with 24-hour capability?	Yes _	<u>x_</u>	No					
3.	Medical Response Teama. Do you have any team medical response capability?b. For each team, are they incorporated into your local response plan?c. Are they available for statewide response?d. Are they part of a formal out-of-state response system?	Yes _ Yes _		No X No X No X No X					
4.	Hazardous Materialsa. Do you have any HazMat trained medical response teams?b. At what HazMat level are they trained?c. Do you have the ability to do decontamination in an ER?d. Do you have the ability to do decontamination in the field?	Yes _ N/A Yes _ Yes _	<u>x_</u>	No <u>X</u> No No					
OPERATIONS									
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes _	<u>X_</u>	No					
2.	What is the maximum number of local EOCs you will need to interact with	/hat is the maximum number of local EOCs you will need to interact with in a disaster? 10							
3.	Have you tested your MCI Plan this year in a: a. Real event? b. Exercise?	Yes Yes		No No					

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes <u>X</u>	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

TABLE 7: SYSTEM RESOURCES AND OPERATIONS

DISASTER MEDICAL

County: Tehama

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) Where are your CCPs located? High schools, middle schools, churches, fairgrounds. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 				
	c. Do you have a supply system for supporting them for 72 hours?	Yes X	No		
2.	CISD Do you have a CISD provider with 24-hour capability?	Yes <u>X</u>	No		
3.	Medical Response Team				
	a. Do you have any team medical response capability?b. For each team, are they incorporated into your local response plan?c. Are they available for statewide response?d. Are they part of a formal out-of-state response system?	Yes Yes Yes Yes	No <u>X</u> No <u>X</u>		
4.	Hazardous Materials				
	a. Do you have any HazMat trained medical response teams?b. At what HazMat level are they trained?	Yes N/A	No <u>X</u>		
	c. Do you have the ability to do decontamination in an ER?d. Do you have the ability to do decontamination in the field?	Yes <u>X</u> Yes <u>X</u>			
OPER	ATIONS				
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes <u>X</u>	No		
2.	What is the maximum number of local EOCs you will need to interact with	in a disast	er? 10		
3.	Have you tested your MCI Plan this year in a:				
5.	a. Real event?	Yes X	No		
	b. Exercise?	Yes X	No		

4. List all counties with which you have a written medical mutual aid agreement: All counties in California through recently executed mutual aid MOUs.

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 7

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes <u>X</u>	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

TABLE 7: SYSTEM RESOURCES AND OPERATIONS

DISASTER MEDICAL

County: Yuba

Reporting Year: 2023

SYSTEM RESOURCES

1.	 Casualty Collections Points (CCP) Where are your CCPs located? High schools, middle schools, churches, fairgrounds. How are they staffed? Appropriate EMS, PHD, DHV, volunteer, and/or other med/health system staff depending on specific incident situation and needs. 				
	c. Do you have a supply system for supporting them for 72 hours?	Yes X	No		
2.	CISD Do you have a CISD provider with 24-hour capability?	Yes X	No		
3.	Medical Response Team				
	a. Do you have any team medical response capability?b. For each team, are they incorporated into your local response plan?c. Are they available for statewide response?d. Are they part of a formal out-of-state response system?	Yes Yes Yes Yes	No <u>X</u> No <u>X</u>		
4.	Hazardous Materials				
	a. Do you have any HazMat trained medical response teams?	Yes	No <u>X</u>		
	b. At what HazMat level are they trained?c. Do you have the ability to do decontamination in an ER?	N/A Yes <u>X</u>	No		
	d. Do you have the ability to do decontamination in the field?	Yes X			
OPER	ATIONS				
1.	Are you using SEMS) that incorporates a form of ICS structure?	Yes X	No		
2.	What is the maximum number of local EOCs you will need to interact with	in a disas ^t	ter? 10		
3.	Have you tested your MCI Plan this year in a:				
	a. Real event?	Yes X			
	b. Exercise?	Yes <u>X</u>	No		

4. List all counties with which you have a written medical mutual aid agreement: All counties in California through recently executed mutual aid MOUs.

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 7

5.	Do you have formal agreements with hospitals in your operational area to participate in disaster planning and response?	Yes X	No
6.	Do you have a formal agreement with community clinics in your operational areas to participate in disaster planning and response?	Yes	No <u>X</u>
7.	Are you part of a multi-county EMS system for disaster response?	Yes X	No
8.	Are you a separate department or agency?	Yes <u>X</u>	No

- 9. If not, to whom do you report? N/A.
- 10. If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with the Health Department? Yes, we have MOU's in place to coordinate public health and environmental health issues with all local health departments in the S-SV EMS region. Please see attached Medical & Health Disaster Responsibilities By Primary Entity (838-D) policy document for additional information.

JIM HOLMES JPA BOARD CHAIRPERSON



SIERRA – SACRAMENTO VALLEY EMERGENCY MEDICAL SERVICES AGENCY

JOHN POLAND, PARAMEDIC REGIONAL EXECUTIVE DIRECTOR 535 Menlo Drive, Suite A Rocklin, CA 95765

TROY M. FALCK, MD, FACEP, FAAEM MEDICAL DIRECTOR

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PHONE: (916) 625-1702 Fax: (916) 625-1720

SERVING BUTTE, COLUSA, GLENN, NEVADA, PLACER, SHASTA, SISKIYOU, SUTTER, TEHAMA & YUBA COUNTIES

MHOAC, S-SV EMS AGENCY & RDMHS CONTACT GUIDELINES

When to contact the Medical Health Operational Area Coordinator (MHOAC)?

- Local medical/health system providers should contact the MHOAC to provide situational awareness during an unusual event, defined as any incident that meets one or more of the following criteria:
 - Significantly impacts public health or safety (or is anticipated to do so).
 - Leads to disruption of the medical/health system (or is anticipated to do so).
 - Produces unusual or significant media attention.
 - Is politically sensitive.
 - Leads to an OA (County), Regional, or State request for information.
- Local medical/health system providers should contact the MHOAC to request medical/ health resources needed beyond the capabilities of the provider, and those available through the routine day-to-day mutual aid process, corporate relationships, pre-existing agreements, memoranda, or contracts.

How to contact the MHOAC?

• The MHOAC can be contacted through the local public safety emergency dispatch center by requesting the MHOAC or local Public Health Duty Officer.

When to contact the S-SV EMS Agency?

- EMS system participants and/or MHOACs should contact the S-SV EMS Agency to provide Situational Awareness during an unusual event (as described above).
- EMS system participants and/or MHOACs should contact the S-SV EMS Agency for EMS resource needs beyond the capabilities of the provider, or available through the routine day-to-day mutual aid process.
- EMS system participants and/or MHOACs should contact the S-SV EMS Agency for EMS personnel scope-of-practice, policy, protocol, or procedures questions/issues.

How to contact the S-SV EMS Agency?

- Business hours: (916) 625-1702 and press "0".
- After-hours: (916) 625-1710.
- Urgent/emergent situations: If unable to reach S-SV EMS Agency staff using either of the above methods, call (530) 245-6550 (SHASCOM Dispatch), and indicate that you need to contact the S-SV EMS Agency Duty Officer.

When to contact the Regional Disaster Medical Health System Specialist (RDMHS)?

- MHOACs should contact the RDMHS to provide Situational Awareness during an unusual event (as described above).
- MHOACs should contact the RDMHS to request medical/health resources needed beyond the capabilities of the OA, and those available through the routine day-to-day mutual aid process, corporate relationships, pre-existing agreements, memoranda, or contracts.

How to contact the RDMHS Program?

- Region III (Butte, Colusa, Glenn, Shasta Siskiyou, Sutter, Tehama, and Yuba counties):
 - Primary: (916) 625-1709.
 - Secondary: (916) 625-1710.
 - Urgent/emergent situations: If unable to reach RDMHS staff using either of the above methods, call the following numbers in order:
 - 1. **(530) 913-8396**
 - 2. **(831) 915-1068**
 - 3. (530) 245-6550 (SHASCOM Dispatch): Indicate you need to contact the RDMHS.
- Region IV (Nevada & Placer counties)
 - Primary: (530) 601-7705
 - Secondary: Use the Region III RDMHS contact guidelines listed above.

Additional Contact Notes:

- Email communication should be sent to <u>RDMHS.Region3@ssvems.com</u>, unless directed otherwise by S-SV EMS/RDMHS staff after initial contact.
- Initial contact should always be made by telephone.

S	Sierra – Sacramento Va	lley EMS Agency Prog	ram Policy
		ual Aid/Disaster Assis T & MTF Resource Re	
	Effective: 06/01/2022	Next Review: 05/2025	461
	Approval: Troy M. Falck, I	MD – Medical Director	SIGNATURE ON FILE
	Approval: Victoria Pinette	- Executive Director	SIGNATURE ON FILE

PURPOSE:

- A. To define the conditions/circumstances under which prehospital personnel may utilize the scope of practice for which they are trained and certified/licensed/accredited for during automatic aid/mutual aid/disaster assistance responses.
- B. To describe the purpose, requesting process and utilization of Paramedic Fireline (EMPF), Ambulance Strike Team (AST) and Medical Task Force (MTF) resources.

AUTHORITY:

- A. HSC, § 1797.170(b), 1797.204 & 1797.220.
- B. CCR, Title 22, Division 9.
- C. California Disaster and Civil Defense Master Mutual Aid Agreement (11/1950).
- D. EMSA 'Ambulance Strike Team/Medical Task Force Guidelines' (07/2003).
- E. EMSA 'Compendium of Statutes and Regulations Related to EMT and Paramedic Scope of Practice During Mutual Aid in California' (12/2011).
- F. California Fire and Rescue Emergency Mutual Aid System, Mutual Aid Plan (02/2012).
- G. Emergency Management Assistance Compact (EMAC).
- H. Supplemental Interstate Compact For Emergency Mutual Assistance, July 2007.
- I. FIRESCOPE California Incident Command System Position Manual Fireline Emergency Medical Technician/Fireline Paramedic (EMTF/EMPF) ICS 702 (12/2016)

DEFINITIONS:

A. Ambulance Strike Team (AST) – Consists of five ALS or BLS ambulances (two personnel each) and one leader in a separate command vehicle or Disaster Medical Support Unit (DMSU).

- B. Automatic Aid Agreements between two or more jurisdictions where the nearest available resource is dispatched to an emergency irrespective of jurisdictional boundaries, or where two or more agencies are automatically dispatched simultaneously to predetermined types of emergencies. This type of agreement is typically utilized on a routine basis.
- C. **Disaster Assistance** Requests for assistance in the event that a disaster overwhelms local resources. These requests may be under existing mutual aid agreements or the result of unforeseen needs arising from a large-scale disaster.
- D. **Medical Task Force (MTF)** Any combination of resources assembled to support a specific medical mission or operational need. All resource elements within a Task Force must have common communications and a designated leader.
- E. **Mutual Aid** Agreements between two or more jurisdictions to provide assistance across jurisdictional boundaries, when requested, as a result of the circumstances of an emergency exceeding local resources.
- F. **Paramedic Fireline (EMPF)** A paramedic who meets FIRESCOPE requirements, and is authorized by their department to provide ALS care on the fireline.

PRINCIPLES:

- A. When requested by an authorized automatic aid/mutual aid/disaster assistance response requester, EMS personnel may utilize the scope of practice for which they are trained and certified/licensed/accredited according to CCR, Title 22 and their Local EMS Agency (LEMSA) policies and procedures.
- B. EMPF personnel provide emergency medical care on an active fireline, division or other physically challenging assignment. These resources may also provide care in the medical unit and/or at other locations as directed by the Incident Commander or designee.
- C. AST/MTF resources provide an EMS operational response to disaster situations with a focus on transportation. These resources may also work in concert with California Medical Assistance Team (CAL-MAT) or other disaster medical personnel, and be used for medical and health system support in various settings including first aid sites, shelters, command posts, and Mobile Field Hospitals.

POLICY:

- A. Automatic Aid/Mutual Aid/Disaster Assistance Responses Within California
 - 1. BLS (EMR/EMT) Personnel:
 - BLS personnel may utilize their basic scope of practice in a volunteer or paid capacity. There is no requirement that BLS personnel be affiliated with a prehospital provider to utilize their basic scope of practice.
 - While functioning under the authority/oversight of a LEMSA approved prehospital provider during an automatic aid/mutual aid/disaster assistance response, BLS personnel may utilize the optional/expanded scope of practice for which they are trained, certified and accredited for by their LEMSA.
 - 2. LALS/ALS (AEMT/Paramedic) Personnel:
 - LALS/ALS personnel may provide LALS/ALS care anywhere in California provided all of the following conditions are met:
 - They possess a valid California AEMT Certificate or Paramedic License.
 - They are accredited by a California LEMSA.
 - They are affiliated with a California LEMSA approved LALS/ALS provider, and are functioning under the authority/oversight of the LALS/ALS provider with whom they are affiliated.
 - They utilize the scope of practice for which they are trained and accredited for by their LEMSA.
- B. Automatic Aid/Mutual Aid/Disaster Assistance Responses Outside California

Prehospital personnel are normally approved to utilize the scope of practice for which they are trained and certified/licensed/accredited according to their respective classification, but must check in with the Medical Unit Leader or other appropriate incident representative for any special restrictions or credentialing requirements.

PROCEDURE:

- A. General Automatic Aid/Mutual Aid/Disaster Assistance Response Requirements
 - 1. Prehospital personnel shall follow all S-SV EMS policies/protocols during an automatic aid/mutual aid/disaster assistance response, and shall not administer any medication or perform any procedures listed as 'Base/Modified Base Hospital Physician Order Only' without appropriate medical control approval.
 - 2. Controlled substances shall be obtained, secured and inventoried as indicated in S-SV EMS Management of Controlled Substances Policy (710).

- 3. Documentation of patient care shall be completed as indicated in S-SV EMS Prehospital Documentation Policy (605).
- B. EMPF Programs
 - 1. EMPF programs shall be approved by S-SV EMS.
 - 2. Designation of an individual as an EMPF by an S-SV EMS approved provider verifies that the paramedic has completed standard FIRESCOPE education.
 - 3. The EMPF position is like any other single resource position requested for incident management, and is ordered at the discretion of an Incident Commander through normal ordering channels.
 - 4. EMPF personnel shall carry the items listed in S-SV EMS ALS Specialty Program Provider Inventory Requirements Policy (702) when responding to wildland fires to provide ALS care in this capacity.
 - 5. The EMPF shall present their credentials to the Medical Unit Leader upon arrival at the incident. The Medical Unit Leader is responsible for verifying credentials of all EMPF personnel assigned to the incident, and shall notify S-SV EMS of any EMPF personnel not affiliated with an S-SV EMS approved prehospital provider assigned to an incident in the S-SV EMS region.
- C. AST/MTF Resources:
 - 1. AST/MTF resources shall be requested/approved by one of the following entities:
 - Medical Health Operational Area Coordinator (MHOAC).
 - Regional Disaster Medical Health Coordinator/Specialist (RDMHC/S).
 - California State EMS Authority (EMSA).
 - 2. Upon receipt of an official verbal or written AST/MTF resource request, S-SV EMS representatives will identify/coordinate the assignment/deployment of resources. AST/MTF resource assignments will be done in a fair and consistent manner, based on system/incident needs and provider resource availability. ASTs/MTFs may be comprised of resources from multiple different provider agencies at the discretion of S-SV EMS. Any verbal AST/MTF request shall be followed up with an official written resource request from the AST/MTF requesting/approving entity as soon as incident conditions allow.
 - 3. Any S-SV EMS approved ground ambulance transport provider agency may participate in an AST/MTF deployment. By participating in an AST/MTF deployment, provider agencies/personnel agree to the following:

Automatic Aid/Mutual Aid/Disaster Assistance (Including EMPF, AST & MTF Resource Requests)

- Resources/personnel should be able to deploy within 1 2 hours of a request, and are expected to be self-sufficient for up to 72 hours.
- Personnel will likely be working in austere environments and performing tasks outside their normal day-to-day duties.
- Provider agencies shall not commit resources/personnel that will negatively impact their normal EMS coverage responsibilities.
- Provider agencies agree to accept the current hourly Ambulance Strike Team Reimbursement rates adopted by the California State Association of Counties (CSAC) as recommended by the Emergency Medical Services Administrators Association of California (EMSAAC). Reimbursement shall be "portal to portal" (time of dispatch to return to home base), and no billing for transport or other costs are allowed.
- 4. Every AST/MTF shall have a leader selected/approved by S-SV EMS. Preference will be given to those individuals who have completed the Ambulance Strike Team Leader training. Provider agencies may choose to assign additional personnel to accompany the leader for training purposes, but the cost of these additional personnel will not be reimbursed by the requesting entity, unless previously agreed to.
- 5. The following shall apply to AST/MTF deployments within the S-SV EMS region:
 - S-SV EMS will assign appropriate representatives (within the affected area whenever possible) to support/oversee the affected EMS system(s) and all deployed AST/MTF resources as long as necessary/appropriate.
 - S-SV EMS representatives will assess, identify and order (in coordination with the AST/MTF requesting/approving entity) additional AST/MTF support resources/personnel (EMS overhead, fleet maintenance, CISM, etc.).
 - As soon as incident conditions allow, the AST/MTF requesting/approving entity shall be responsible for providing ongoing support to the AST/MTF resources (food, lodging, medical supplies, fuel, etc.).
- 6. For deployments outside the S-SV EMS region, AST/MTF resources will respond to the requested reporting location and follow the direction of requesting entity or other appropriate incident management personnel.

S	Sierra – Sacramento Va	lley EMS Agency Prog	ram Policy		
	Multiple Cas	ualty Incidents (MCI)	I)		
	Effective: 12/01/2020	Next Review: 09/2023	837		
	Approval: Troy M. Falck, I	MD – Medical Director	SIGNATURE ON FILE		
	Approval: Victoria Pinette	 Executive Director 	SIGNATURE ON FILE		

PURPOSE:

To establish procedures for EMS operations during a multiple-casualty incident (MCI). This policy is intended to be utilized in coordination with applicable regional MCI plans, and to support the operational framework established in the California Public Health and Medical Emergency Operations Manual.

AUTHORITY:

- A. HSC, Division 2.5, § 1797.218, 1797.220.
- B. CCR, Title 22, Division 9.
- C. CCR, Title 19, Division 2, Articles 1-8, § 2400 et seq.
- D. California Public Health and Medical Emergency Operations Manual (July, 2011).
- E. California Medical and Health Operational Area Coordinator Manual (January, 2017).

DEFINITIONS:

- A. **Multiple Casualty Incident (MCI)** An incident which requires more emergency medical resources to adequately deal with victims, than those available during routine responses. This includes an incident that meets any of the following criteria:
 - 1. Five (5) or more IMMEDIATE and/or DELAYED patients, or
 - 2. Ten (10) or more MINOR patients, irrespective of the number of IMMEDIATE and/or DELAYED patients, or
 - 3. At the discretion of prehospital or hospital providers.
- B. Control Facility (CF) An acute care hospital or EMS dispatch center responsible for patient dispersal during an MCI (Refer to S-SV EMS Hospital Capabilities Policy No. 505-A for a list of S-SV EMS designated CFs).

POLICY:

- A. The Nor-Cal EMS/S-SV EMS Regional MCI Plan, in coordination with S-SV EMS policies, shall be used as a standard for training personnel and managing MCIs within the S-SV EMS region. Provider agencies are responsible for ensuring that their personnel have appropriate knowledge/training to adequately manage MCI's.
- B. S-SV EMS treatment and destination policies/protocols shall apply during an MCI. The CF shall consider trauma triage criteria before directing the transport of trauma patients. IMMEDIATE trauma patients shall be transported to designated trauma centers until the trauma centers are unable to accept further trauma patients.

PROCEDURE:

A. MCI Response/Management:

EMS personnel shall utilize the following procedures for any event that meets the criteria of an MCI as defined in this policy:

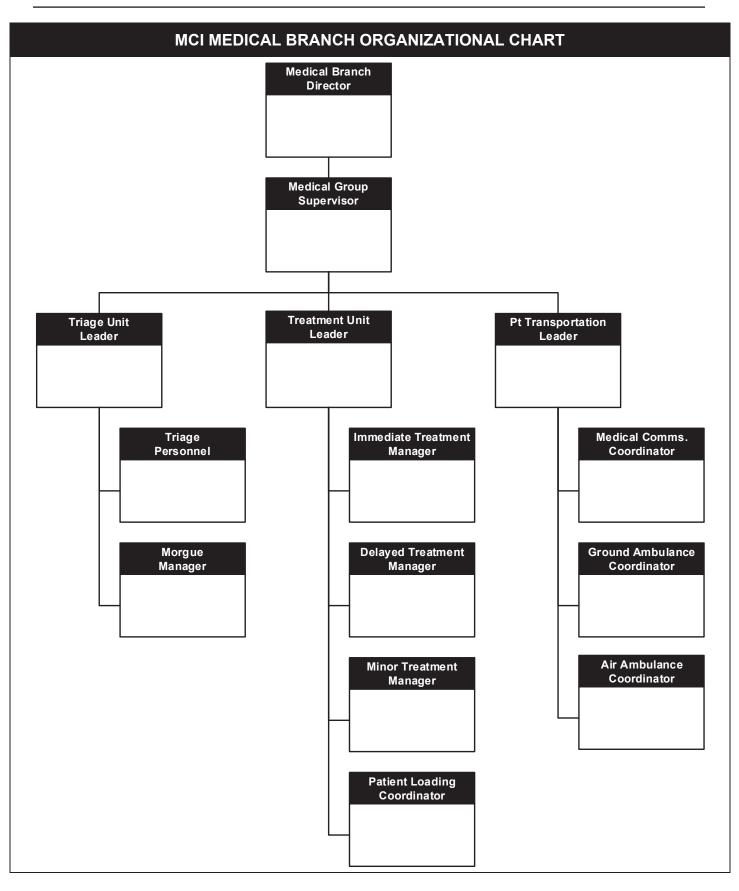
- 1. CF Notification:
 - CF notification ('pre-alert') shall be made as soon as possible, by the initial responding medical unit or dispatch center, to allow adequate time for hospital patient receiving capabilities polling. Pertinent updates shall be communicated to the CF in a timely manner (including MCI confirmation/cancellation once on scene, and when all patients have been transported and the scene is clear).
- 2. Establish/Utilize ICS:
 - Once on scene, EMS personnel shall check in with the Incident Commander (IC) and establish Medical Command. The Medical Branch is responsible for the following:
 - <u>**R**</u>esources (Additional resources shall be ordered through the IC).
 - Assignments (Refer to 'MCI Medical Organizational Chart' 837-A).
 - **C**ommunications (Establish incident and CF communications).
 - Ingress/Egress (Determine/communicate best ingress/egress routes).
 - **<u>N</u>ame (Confirm/establish incident name)**.
 - **<u>G</u>**eography (Establish staging, triage, treatment and transport areas)
 - Appropriate medical position identification vests shall be utilized on scene.
 - Ground transport providers shall carry a minimum of Medical Group Supervisor and Triage Unit Leader vests on all 911 response units.
 - Additional position vests should be available on supervisor vehicles and/or disaster/MCI support units.

- 3. Triage:
 - The START method shall be utilized.
 - A colored ribbon system may be utilized for initial triage.
 - Approved triage tags shall be applied to all patients prior to transport.
 - Treatment rendered during initial triage shall be limited to airway repositioning and major hemorrhage control.
 - CPR shall not be initiated, unless there are sufficient personnel on scene to not result in the detriment of care to other patients.
 - Any patient who has a tourniquet or hemostatic dressing applied shall be triaged IMMEDIATE, regardless of the START RPM algorithm criteria.
 - Patients placed in spinal motion restriction and/or unaccompanied pediatric patients shall be categorized as DELAYED at a minimum.
- 4. Treatment:
 - Designate treatment areas and assign staff as needed. Treatment areas should be located in safe locations, large enough to handle the number of victims and easily accessible to patient transport vehicles.
 - Once initial triage has been completed, patients may be moved to appropriate treatment areas. Continuous re-triage and patient evaluation shall occur in treatment areas until the patient is transported.
 - Medical supplies from the first-in ambulance or disaster/MCI support units should be used for on scene treatment.
- 5. Patient Tracking:
 - S-SV EMS approved prehospital patient tracking worksheets (837-B) shall be utilized to track all patients. Copies of the patient tracking worksheets shall be submitted to S-SV EMS as soon as possible.
- 6. Transportation/CF Communication:
 - If a staging area has been established, transport crews shall remain with their vehicle in the staging area until requested or released.
 - The Patient Transportation Unit Leader (or Medical Communications Coordinator if established) will contact the CF and provide patient information and total number of transport resources available. Patient information provided to the CF will be limited to age, gender, triage category, triage tag number, primary injury type and any special considerations (pregnancy, burns, etc.).
 - The Patient Transportation Unit Leader/Medical Communications Coordinator will work collaboratively with the CF to ensure appropriate patient distribution, based on patient conditions and available transportation resources.
 - IMMEDIATE patients should be transported first.

- If necessary, patients may be transported by BLS ambulances and/or nontraditional transport resources (e.g. buses, vans) as determined appropriate by the Patient Transportation Unit Leader/Medical Communications Coordinator in consultation with the CF. EMS personnel shall accompany patients transported by non-traditional transport resources.
- The first-in ambulance should generally be the last ambulance to leave.
- The Patient Transportation Unit Leader/Medical Communications Coordinator will notify the CF of the following:
 - When patients are ready for transport (to obtain destinations).
 - When units depart the scene (with unit # and ETA to receiving hospital).
 - When all patients are transported and the scene is clear.
- The CF will relay pertinent patient information to the receiving facilities.
- 7. S-SV EMS Notification:
 - Prehospital ground transport providers (dispatch, supervisor, manager, etc.) shall notify the S-SV EMS Duty Officer of an MCI as soon as possible, and provide pertinent updates related to the incident and/or other system impacts resulting from the incident.
- 8. Incident Documentation:
 - An electronic patient care report shall be completed for all patients, unless this requirement is waived by S-SV EMS on an incident specific basis.
 - EMS personnel shall complete additional ICS paperwork if requested by the IC based on the nature/size of the incident (Medical Branch Worksheet, Ambulance Resource Staging Log, ICS 214 Activity Log, etc.). The Medical Group Supervisor is responsible to ensure all paperwork is complete.
- B. MCI Review:
 - 1. EMS provider agencies should conduct a hotwash as soon as possible after the conclusion of the incident.
 - 2. An MCI Details/Feedback Form shall be submitted to S-SV EMS within seven (7) calendar days by the following providers:
 - Prehospital ground and air transport providers.
 - Control Facility (CF) and receiving facilities.
 - Prehospital non-transport/first responder providers (recommended/optional).
 - 3. S-SV EMS will evaluate the incident details/documentation and determine if additional formal after-action review/follow-up is necessary.



837-A





MCI MEDICAL BRANCH ORGANIZATIONAL CHART NOTES

- Positions are assigned based on incident size and personnel qualifications.
- The Medical Branch Director is typically only assigned on larger incidents.
- Smaller incidents may only utilize a Medical Group Supervisor and Triage Unit Leader, who are also responsible for Treatment Unit and Patient Transportation Unit duties.

MCI MEDICAL BRANCH PRIMARY TASK CHECKLIST

	Task	Completed
1.	Ensure Control Facility (CF) MCI notification (including pre-alert if applicable)	
2.	Check in with the Incident Commander (IC) and establish Medical Command	
3.	Establish appropriate roles/functions (Triage, Treatment, Transportation)	
4.	Utilize appropriate MCI vests for identification	
5.	Order additional transport/medical resources through the IC	
6.	Ensure that triage tags are applied to all patients prior to transport	
7.	Maintain adequate CF communications to ensure appropriate patient distribution	
8.	Utilize the patient tracking worksheet to adequately track all patients	
	Notes	

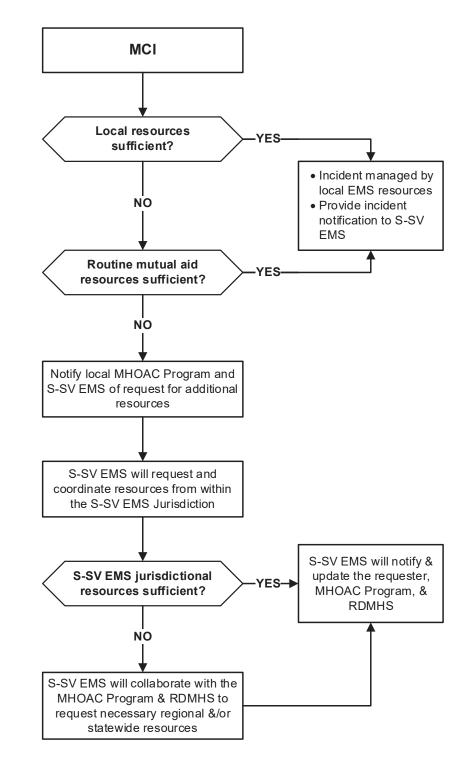
	Incident	Incident Name/Location		Patient Trackii Incident Date	Patient Tracking Worksheet (837-B) Incident Date Form Co	i (837-B) Form Completed By	3y	Cont	Contact Telephone #	ne #
Triage Status	Triage Patient Na	Triage Tag # (Last 4) Patient Name (First & Last)	Age	Primary Injury Type	County of Origin Code	Transport Destination	Trans. Unit ID	Trans. Time	ETA	CF Advised
- M Q I			MFU							
M Q I			MFU							
MQI			MFU							
- M Q I			MFU							
- M Q I			MFU							
				County	County of Origin Codes	Se				
Butte (XBU) Shasta (XSH)		Colusa (XCO) Gle Sierra (XSI) Sisk	Glenn (XGL) Siskiyou (XSK)	Lassen (XLS) Sutter (XSU)	Modoc (XMO) Tehama (XTE)	Nevada (XNE) Trinity (XTR)	Placer (XPL) Yuba (XYU)	~	Plumas (XPU)	
	Sut	Submit completed worksheets via	d workshee		DMHS.Region3	email (RDMHS.Region3@ssvems.com), or fax (916-625-1720)	, or fax (916-	-625-1720	(

(837-B) Updated 09-2020



MCI SUPPORT RESOURCES

- Ambulance resources needed beyond the capacity of local providers & routine mutual aid agreements are requested through the Medical Health Operational Area Coordinator (MHOAC).
- Non-traditional transport resources (buses, vans, etc.) & other MCI resources (trailers, caches, DMSUs, etc.) are requested & coordinated through the IC &/or local OES/EOC/ MHOAC.
- S-SV EMS will collaborate with the local MHOAC &/or the RDMHS as needed regarding the ordering & coordination of prehospital EMS resources, & will assist with submission of required OA Resource Request & SITREP forms as needed.
- Immediate need EMS transport resources may be requested directly from S-SV EMS to reduce response delays in the event that requested resources are available from within the S-SV EMS jurisdiction.
- Routine MCI events (managed with local/S-SV EMS jurisdictional mutual aid resources) do not involve an expectation of reimbursement from the requesting OA by the EMS mutual aid provider.
- Large/extended events (including requests for ambulance strike team resources, patient evacuations, etc.) must be requested/authorized by an appropriate OA entity (OES/EOC/ MHOAC). The requesting OA maintains financial responsibility for any EMS resource utilization costs incurred in these situations.





REPORTING ENTITY					
Reporting Agency:		Reporting Person	:		
Telephone:		Email Address:			
INCIDENT INFORM	ATION (COMPLETE AS	APPLICABLE T	O YOUR		Y'S ROLE)
Incident Date:		Incident Name:			
Incident Location:					
Dispatch Time:	On Scene Time:		Incident	End Time	e:
First Responder Agencies	Utilized:				
Ground Transport Agencie	s Utilized:				
Air Transport Agencies Uti					
Other Type Of Transport Resources Utilized:					
Incident Commander:	Medical Group St	upervisor:	:		
Triage Unit Leader:	Treatment Unit Le	eader:			
Pt. Trans. Unit Leader:	Were MCI ID Vests Used?				
Were Triage Tags Used?		Were Pt. Tracking Sheets Used? Yes No			
	pe Of Patients				
IMMEDIATE:	IMMEDIATE: DELAYED:		MINOR: DECEASED:		
Total # Of Adult Patients:		Total # Of Pediatric Patients:			
# Of Patients Transported:	# Of Patients Refusing Transport:				
Hospital Information (Note: CF = Control Facility)					
CF Name:		Initial CF Contact Time:			
Initial CF Notification Rece	ived From (Dispatch, Field,	etc.):			
Number Of CF Staff Assign	ned:	CF Pt. Dispersal	Officer:		
Receiving Facilities Utilized	d:				



MCI COMMENTS/ISSUES/SUGGESTIONS/OBSERVATIONS

S	Sierra – Sacramento Va	lley EMS Agency Prog	ram Policy
	Crisis Standa	rd Of Care Procedure	s
	Effective: 06/01/2023	Next Review: 01/2026	838
	Approval: Troy M. Falck, I	MD – Medical Director	SIGNATURE ON FILE
	Approval: John Poland – I	Executive Director	SIGNATURE ON FILE

PURPOSE:

To provide a mechanism for altering the EMS system in response to an unprecedented demand for medical/health services beyond the capacity of current system providers and resources available through local, regional, state, and/or federal mutual aid.

AUTHORITY:

- A. HSC, Article 1, § 101040.
- B. HSC, Division 2.5, § 1797.172.
- C. CCR, Title 13, Division 2, Ch. 5, Art. 1, § 1100.3.
- D. CCR, Title 22, Division 9.

DEFINITIONS:

- A. **Operational Area (OA)** An intermediate level of the State of California emergency organization, consisting of a county and all political subdivisions within the geographical boundaries of the county.
- B. **Medical/Health Operational Area Coordinator (MHOAC)** The public health officer/designee who is responsible for obtaining and coordinating services and allocation of resources within the OA in the event of a disaster or major incident where mutual aid is requested. The MHOAC role is shared between the public health officer/designee and S-SV EMS administrator/designee in some counties, and assumed by the public health officer/designee alone in other counties (838-D).
- C. **OA EOC –** The OA (county) Emergency Operations Center.
- D. Crisis Standard of Care A level of medical care delivered to individuals under conditions of duress (disaster, pandemic, etc.), or when medical/health resources are insufficient for demand.
- E. **Quick Response Vehicle (QRV)** A non-transport vehicle staffed with at least one AEMT or Paramedic and equipped with appropriate medical equipment/supplies.

- F. Field Treatment Site (FTS) A site activated to manage casualties/medical evacuees when the local area capacity to rapidly treat/place these individuals at an established medical facility is overwhelmed. A FTS is used for the assembly, triage, medical stabilization and subsequent evacuation of casualties to an established medical facility if and when necessary/available. A FTS provides medical care for a period of up to 72 hours, or until patients are no longer arriving at the site. FTS activation, coordination, and support is managed from the Medical/Health Branch of the OA EOC, and supported by the public health department and S-SV EMS.
- G. Alternate Care Site (ACS) A location that is not currently providing healthcare services and will be converted to enable the provision of healthcare services to support inpatient and/or outpatient care required after a declared catastrophic emergency. These specific sites are not part of the expansion of an existing healthcare facility, but rather are designated under the authority of the local government. ACSs are established by the public health department with support from the OA EOC and S-SV EMS. Activation of an ACS usually requires a minimum of 72 hours. ACSs may also be activated to provide on-going treatment to injured patients when a FTS is demobilized and hospital capacity is still overwhelmed.

ASSUMPTIONS:

- A. The Medical/Health Branch of the OA EOC or MHOAC has established collaboration with the S-SV EMS medical director and other affected agencies to coordinate EMS system response changes.
- B. Mutual-aid resources are scarce or unavailable.
- C. Appropriate waivers, proclamations, and/or declarations required to implement specific medical/health system changes have been identified and secured.

PROCEDURE:

- A. MHOAC and S-SV EMS Collaboration:
 - During a significant incident, prior to a locally declared emergency, the S-SV EMS medical director should collaborate with the affected county public health officer, Office of Emergency Services (OES), and other appropriate agencies to modify the EMS delivery system in order to meet increased demand.
 - 2. During a locally declared emergency, the MHOAC or Medical/Health Branch Director of the OA EOC should collaborate with the S-SV EMS medical director, and other appropriate agencies, to modify the EMS delivery system in order to meet increased demand.

- B. System Access:
 - 1. The MHOAC and S-SV EMS should collaborate with the OA EOC to establish priorities for 911 medical-aid response based upon available system resources.
 - 2. The MHOAC and S-SV EMS should collaborate to complete the Crisis Standard Of Care EMS System Orders (838-B) and inform all public safety answering points (PSAPs), ambulance dispatch centers, control facilities (CFs), hospitals, and EMS providers of these orders to maintain the stability of the EMS system.
 - The MHOAC and S-SV EMS should collaborate to ensure notification of all medical/health system providers that a public access telephone number (e.g. 211) and/or website for individuals seeking minor medical care, social services and/or other non-emergent needs has been established.
 - 4. The OA EOC, in cooperation with the MHOAC and S-SV EMS, should consider establishing FTSs for rapid triage, treatment and referral.
 - 5. The MHOAC and S-SV EMS should collaborate to authorize altered triage and response protocols for the 911 system, including consideration of the following:
 - Suspension of emergency medical dispatch (EMD) pre-arrival instructions.
 - Implementation of symptom-specific triage (i.e., specialized EMD specific to a pandemic outbreak).
 - Implementation of the Altered 911/EMD Triage Algorithm (838-A).
 - 6. The OA EOC, in cooperation with the MHOAC and S-SV EMS, should consider establishing a transport center for medical transport requests from all system access points (public access numbers, PSAPs, EMS providers, FTSs, ACSs, hospitals, other healthcare facilities), including consideration of the following:
 - Augmenting medical transportation with alternative vehicles (buses, taxis, etc.).
 - Developing and implementing a medical transportation scheduling process.
 - Working with designated CFs to direct destinations of transport resources (including ACSs, clinics, etc.).
- C. EMS Response:
 - 1. The OA EOC, in cooperation with the MHOAC and S-SV EMS, should consider:
 - Establishing EMS muster stations to consolidate personnel, equipment, supplies, and emergency response/transport vehicles.
 - Expanding available EMS resources by converting all ambulances to BLS transport units (EMR/EMT staffing) and implementing QRVs with available AEMT or Paramedic personnel.

- QRVs may consist of supervisor vehicles, other company vehicles, shared resources from other emergency response agencies, rental vehicles, private vehicles, etc.
- QRVs will be equipped with appropriate communications equipment, LALS/ALS equipment and supplies, etc.
- Implementation of Crisis Standard Of Care Prehospital Treatment Orders (838-C) to establish alternative treatment and transport of patients in the prehospital setting.
- Developing additional disaster caches to augment EMS supplies (i.e., flu cache of electrolyte replacement fluids, ibuprofen, Pepcid, etc.).
- Developing, equipping and deploying a specialty response team to respond to specific types of patients.
- 2. The OA EOC should work collaboratively with the MHOAC and S-SV EMS to develop a family/patient brochure for distribution by EMS personnel to the public, which may include the following:
 - Explanation of the current healthcare situation and the crisis standard of care directions currently being implemented.
 - Preventive measures to avoid exposure to the applicable health threat(s).
 - Available community resources (public access telephone number, website, etc.).
- D. Just-In-Time Training:

EMS provider agencies, in cooperation with the OA EOC, MHOAC and S-SV EMS, should develop just-in-time training for prehospital personnel to include:

- 1. Altered 911/EMD Triage Algorithm (838-A).
- 2. Crisis Standard Of Care EMS System Orders (838-B).
- 3. Crisis Standard Of Care Prehospital Treatment Orders (838-C).
- 4. Family/patient brochure.
- 5. Consideration of other appropriate just-in-time training (grief support, etc.).

EXAMPLES:

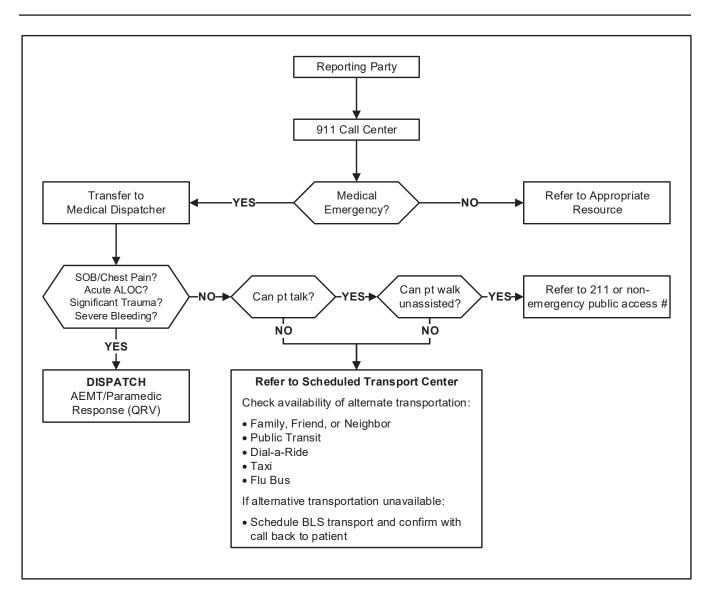
Example of Altered 911/EMD Triage

Access Point	Symptom Specific	Immediate	Delayed	Minor	Deceased
Public Access #	Refer to Symptom Specific ACS	Refer to 911	Refer to Scheduled Transport Center	TBD	TBD
PSAP/ Ambulance Dispatch	Dispatch Specialty Unit/Team	ALS Response	Refer to Scheduled Transport Center	Refer to Public Access #	Refer to Public Access #
Scheduled Transport Center	Dispatch Specialty Unit/Team	ALS Response	Schedule Transport	Refer to Public Access #	Refer to Public Access #
Prehospital EMS	Transport to Symptom Specific ACS	Treat & Transport	Treat & Release or Refer	Refer to Public Access #	Witnessed: Attempt resuscitation Unwitnessed: Refer to Public Access #

Example of Altered EMS System Response

- All ambulances staffed with BLS personnel (EMR/EMT).
- All AEMT and Paramedic personnel assigned to QRVs to respond to patients with immediate medical needs (AEMT/Paramedic personnel may be placed on supervisor vehicles, fire apparatus, or deployed in other non-traditional EMS response vehicles).
- After providing on-scene medical care/intervention, patients are handed off to a BLS transport unit, making the QRV available to respond to the next call in need of ALS intervention.
- Other options may include: Treat & release, referral to public access telephone number, referral to transport center for scheduled transport to hospital or other medical facility, etc.







	NOTICE						
amb	ORDERS MUST BE CONFIRMED VERBALLY WITH AN S-SV EMS REPRESENTITIVE The following actions shall be implemented immediately to maintain the stability of the EMS delivery system. All PSAPs, ambulance dispatch centers, EMS provider agencies and personnel shall be informed of these orders. If it is not possible to provide a copy of this form electronically, these orders may be relayed verbally to all affected agencies and personnel.						
Effective Date/Time: End Date/Time:							
Affected OA(s):			Butte 🗆 Colusa 🗆 Glenn 📄 Nevada 📄 Placer Shasta 🔲 Siskiyou 🗔 Sutter 📄 Tehama 🗔 Yuba				
CRISIS			CRISIS STANDARD OF CARE EMS SYSTEM ORDERS				
Name:			Title:				
Signature: Date/Time: Operating as an agent of the S-SV EMS Agency, I hereby authorize the following and the second se			Date/Time:				
			as an agent of the S-SV EMS Agency, I hereby authorize the following orders				
	Order #	Initial to Execute	DESCRIPTION				
DISPATCH	CSO-1		Notify all on-duty dispatch personnel of Crisis Standard of Care EMS System Orders				
	CSO-2		Notify all on-duty EMS units/personnel of Crisis Standard of Care EMS System Orders				
	CSO-3		Conduct a roll call to determine status and welfare of on-duty units Contact each unit to determine status and ability to respond. This may be used following an incident when ambulance resources may have been compromised.				
	CSO-4		Place all available ambulances in service Place all available ambulances in service and make them available for 911 system response. Dispatchers shall assign BLS ambulances to any appropriate event. Once assigned to an event, the BLS ambulance should not be canceled because of ALS availability.				
	CSO-5		Dispatch BLS ambulances to Alpha, Bravo and code 2 EMS calls Once assigned, the BLS ambulance should remain on the event even if the call is upgraded. If ALS is required, first responder (FR)/Quick Response Vehicle (QRV) personnel should provide this service (if available).				
	CSO-6		Automatic ambulance dispatches suspended until verified by FR/QRV personnel Ambulances should only be dispatched to calls when a patient has been identified to be in need of immediate transportation by FR/QRV personnel. Patients not in immediate need will not be transported.				
	CSO-7		Ambulance dispatches to Alpha, Bravo and code 2 EMS calls are suspended				
	CSO-8		PSAPs may discontinue use of emergency medical dispatching (EMD) procedures Implement Altered Triage Algorithm (Reference No. 838-A)				
	CSO-9		Implement Pandemic EMD Triage Card				



	Order #	Initial to Execute		DESCRIPTION
Τ	CSO-10		Use of non-traditional patient t	ransport resources (buses, taxis, etc.) are authorized
ACILI	CSO-11		Notify all hospitals of Crisis St	andard of Care System Orders
NTROL F	CSO-12		Suspend system communicati Notify all hospitals that use of the and allocated for EMS command	ons on radio frequency e radio frequency is suspended net communications.
CO	CSO-13		Direct all ambulance patient de	estinations (including alternate care sites, clinics, etc.)
	CSO-14		Implement/continue ambulanc	e system surge actions
	CSO-15		Alert all EMS command staff (nanagers, supervisors, etc.)
	CSO-16		Activity Suspension Announce to all on-duty units tha Off-duty times Gentset Meal breaks	t the following activities have been suspended: □ Inter-facility transports.
S	CSO-17		Ambulances shall transport to	the closest open emergency department
EMS PROVIDERS CONTROL FACILITY	CSO-18		Ambulances shall contact the	control facility for all patient destinations
	CSO-19			atient care reports or triage tags replace with written interim patient care reports or triage tags urposes.
			Move all ambulances to muster All available ambulances shall be	r stations e staged at the following muster locations:
	CSO-20		RESOURCE #1	LOCATION
			#2	
Not	es:			
Diso	continue th	e following	orders:	
Tota	al number o	of actions t	o execute:	Total number of actions to discontinue:



		NO	FICE	
The follow ambulance	RDERS MUST BE CONFIRMED VE ing actions shall be implemented immediate e dispatch centers, EMS provider agencies a a copy of this form electronically, these orde	ely to m and per	aintain the stability of the EMS of sonnel shall be informed of these	delivery system. All PSAPs, se orders. If it is not possible
Effective [Date/Time:		End Date/Time:	
Affected C	A(s): □ Butte □ Colusa □ Shasta □ Siskiyou			Placer Yuba
	CRISIS STANDARD OF CARI	E PRE	HOSPITAL TREATMENT	ORDERS
Name:			Title:	
Signature:			Date/Time:	
Operating	as an agent of the S-SV EMS Agency, I her	eby au	thorize the following orders:	
Initial to Execute	Gener	al Preb	nospital EMS Directions	
	Implement changes to accommodate BLS	transpo	ort	
	Adult	Freatm	ent Protocols	
Initial to Execute	Treatment Protocol		Altered Treatment	Altered Disposition
	C-1 Pulseless Arrest	No tre	eatment	Refer to Public Access #
	C-2 Return of Spontaneous Circulation	No ch	ange	Schedule BLS transport
	C-3 Bradycardia With Pulses	No ch	ange	Schedule BLS transport
	C-4 Tachycardia With Pulses	No ch	ange	Schedule BLS transport
	C-5 Ventricular Assist Device	No ch	ange	Schedule BLS transport
	C-6 Chest Discomfort/Suspected ACS	No ch	ange	Schedule BLS transport
	R-1 Airway Obstruction	No ch	ange	Schedule BLS transport
	R-2 Respiratory Arrest		pt to open & establish airway ropriate	Refer to public access # for deceased - schedule BLS transport for all others
	R-3 Acute Respiratory Distress	No ch	-	Schedule BLS transport
	M-1 Allergic Reaction/Anaphylaxis	No ch	ange	Schedule BLS transport



	Adult Treatr	nent Protocols (continued)	
Initial to Execute	Treatment Protocol	Altered Treatment	Altered Disposition
	M-3 Phenothiazine/Dystonic Reaction	No change	Schedule BLS transport
	M-5 Ingestions & Overdoses	No change	Schedule BLS transport
	M-6 General Medical Treatment	No change	Schedule BLS transport
	M-7 Nausea/Vomiting	Treat for shock if indicated - trial of PO fluids & OTC antiemetic	Schedule BLS transport
	M-8 Pain Management	No change	Schedule BLS transport
	M-9 CO Exposure/Poisoning	No change	Schedule BLS transport
	M-11 Behavioral Emergencies	No change	Schedule BLS transport
	N-1 Altered Level of Consciousness	No change	Competent adults with normal V/S, blood glucose & mental status 10 min after ALS intervention may be released-at-scene if their condition cause & solution have been identified
	N-2 Seizure	No change	Competent adults with normal V/S, blood glucose & mental status 10 min after ALS intervention may be released-at-scene if their condition cause & solution have been identified
	N-3 Suspected Stroke	No change	Schedule BLS transport
	OB/G-1 Childbirth	No change	Schedule BLS transport
	E-1 Hyperthermia	No change	Schedule BLS transport
	E-2 Hypothermia & Avalanche Resus.	No change	Schedule BLS transport
	E-3 Frostbite	No change	Schedule BLS transport
	E-4 Bites/Envenomations	No change	Schedule BLS transport
	E-7 Hazardous Materials Exposure	No change	Schedule BLS transport
	E-8 Nerve Agent Treatment	No change	Schedule BLS transport



	Adult Treatm	nent Protocols (continued)	
Initial to Execute	Treatment Protocol	Altered Treatment	Altered Disposition
	T-1 General Trauma Management	If shock develops & does not respond to IV bolus of 2000 ml, provide palliative care only - provide immobilization, ice packs and pain control (EMS or OTC pain meds as appropriate) - clean wounds with soap and water, remove foreign bodies/debris, irrigate with NS or clean water as available & apply dressings - signs of infection require a higher level of care	Schedule BLS transport
	T-2 Tension Pneumothorax	No change	Schedule BLS transport
	T-3 Suspected Moderate/Severe TBI	No change	Schedule BLS transport
	T-4 Hemorrhage	No change	Schedule BLS transport
	T-5 Burns	No change	Schedule BLS transport
	Pediatri	c Treatment Protocols	
	P-1 General Pediatric Protocol	No change	Schedule BLS transport
	P-2 Neonatal Resuscitation	No change	Schedule BLS transport
	P-3 Brief Resolved Unexplained Event	No change	Schedule BLS transport
	P-4 Pulseless Arrest	No treatment	Refer to public access #
	P-6 Bradycardia – With Pulses	No change	Schedule BLS transport
	P-8 Tachycardia – With Pulses	No change	Schedule BLS transport
	P-10 Foreign Body Airway Obstruction	No change	Schedule BLS transport
	P-12 Respiratory Failure/Arrest	Attempt to open & establish airway if appropriate	Refer to public access # for deceased - schedule BLS transport for all others
	P-14 Respiratory Distress – Wheezing	No change	Schedule BLS transport
	P-16 Respiratory Distress – Stridor	No change	Schedule BLS transport
	P-18 Allergic Reaction/Anaphylaxis	No change	Schedule BLS transport
	P-20 Shock	Oral rehydration (water, electrolyte replacement fluids, etc.)	Schedule BLS transport



	Pediatric Treat	tment Protocols (continued)	
Initial to Execute	Treatment Protocol	Altered Treatment	Altered Disposition
	P-22 Overdose/Poisoning	No change	Schedule BLS transport
	P-24 Altered Level of Consciousness	No change	Schedule BLS transport
	P-26 Seizure	No change	Schedule BLS transport
	P-28 Suspected Moderate/Severe TBI	No change	Schedule BLS transport
	P-34 Pain Management	No Change	Schedule BLS transport
	A	dditions/Notes:	•

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Medical & Health Disaster Responsibilities By Primary Entity

838-D

= OHd	PHD = Public Health Department (Prim	alth Depart	ment (Prim	lary)		SSV = Sie	erra-Sacrar	SSV = Sierra-Sacramento EMS Agency (Primary)	Agency (P	rimary)	
PREPAREDNESS	Butte	Colusa	Glenn	Nevada	Placer	Shasta	Siskiyou	Sutter	Tehama	Yuba	COMMENT
 OA medical/health disaster plan development 	QH4*	QHd*	QH4*	QHd*	QH4*	QHd*	QHd*	QH4*	QH4*	QHd*	*SSV responsible for MCI Plan
2. Ensure 24-hour MHOAC contact for RDMHC/S	рнр	ОНА	ОНА	рнр	SHARED PHD/SSV	SHARED PHD/SSV	SHARED PHD/SSV	SHARED PHD/SSV	DHD	SHARED PHD/SSV	Contact MHOAC thru PHD or PSAP
RESPONSE	Butte	Colusa	Glenn	Nevada	Placer	Shasta	Siskiyou	Sutter	Tehama	Yuba	COMMENT
 Assessment of immediate medical needs 	QHd** VSS*	QHd** VSS*	QHd** ASS*	QHd** VSS*	OHd** VSS*	QHd** VSS*	OHd** VSS*	QHd** VSS*	QHd** VSS*	QHd∗∗ ∧SS∗	*Prehospital EMS **Other medical/ health providers
 Coordination of disaster medical/health resources 	QH4*	QH4*	QH4*	QHd*	QH4*	QHd*	QHd*	QH4*	«PHD	QHd*	*SSV coordinates prehospital EMS
 Approve medical/health mutual-aid requests 	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	OHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd∗∗ ∧SS∗	*Prehospital EMS **Other medical/ health providers
 Assist in coordination of medical/health disaster resources in OA 	QH4*	OH4*	QH4*	QH4*	QH4*	QH4*	QH4*	OH4*	OH4*	*PHD	*In coordination with EOC when activated (SSV to liaison with prehospital EMS)
 Authorize release of medical/health caches to be used by field 	рнр	DHD	DHD	DHD	рнр	DHD	DHD	DHD	РНD	DHD	According to local plans/procedures
 Authorize release of medical/health caches to be used by hospital 	рнр	рнр	рнр	рнр	ОНА	рнр	рнр	ОНА	РНD	DHD	According to local plans/procedures
 Coordinate reception of medical mutual aid 	QHd*	QHd*	QHd*	QHd*	QHd*	QHd*	QHd*	CH4*	CH4*	QHd*	*In coordination with EOC when activated (SSV to liaison with prehospital EMS)

This matrix outlines medical & health disaster planning/response responsibilities within the Operational Area (County). Please refer to individual County Emergency Operations plans to identify lead agencies for specific types of incidents.

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V		Med	Medical & Health D		saster F	Sespons	sibilities	By Prir	saster Responsibilities By Primary Entity	tity		838-D
	RESPONSE (cont.)	Butte	Colusa	Glenn	Nevada	Placer	Shasta	Siskiyou	Sutter	Tehama	Yuba	COMMENT
Έ	Coordination of patient distribution/evaluations	QHd** VSS*	QHd** ASS*	QHd** VSS*	QHd** ASS*	QHd** ASS*	QHd** ASS*	QHd∗∗ ∧SS∗	QHd** ASS*	QHd** VSS*	QHd** VSS*	*Prehospital EMS **All other
4.	Coordination with inpatient and emergency providers	QHd** VSS*	QHd** ASS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	QHd** VSS*	*Prehospital EMS **All other
5.	Coordination of out of hospital medical care providers (facilities)	DHD	ОНА	DHD	DHD	DHD	рнр	DHD	DHD	рнр	DHD	
.0	Coordination/integration with FD and FD EMS	Local Provider	Local Provider	Local Provider								
	 Plan automatic & mutual aid 	Local Provider	Local Provider	Local Provider								
	 Authorize EMS system austere care/alternate treatment standards 	ASS*	NSS*	ASS*	ASS*	NSS*	ASS*	^SS*	NSS*	^SS*	NSS*	*In coordination with PHD & local providers
	Authorize modified EMD &/or deviation from unit dispatch standards	NSS*	ASS*	ASS*	NSS*	NSS*	ASS*	NSS*	NSS*	NSS*	NSS*	*In coordination with PHD & local providers
	 Authorize non-standard patient transport (buses, private vehicles etc.) 	^SS*	ASS*	NSS*	NSS*	NSS*	NSS*	NSS*	NSS*	NSS*	NSS*	*In coordination with PHD & local providers
٦.	Coordination of non-fire based prehospital EMS	SSV	SSV	SSV								
	 Plan automatic & mutual aid 	*Local Provider	*Local Provider	*Local Provider	*In coordination with SSV							
	 Authorize EMS system austere care/alternate treatment standards 	NSS*	ASS*	ASS*	NSS*	NSS*	NSS*	NSS*	NSS*	NSS*	NSS*	*In coordination with PHD & local providers
	Authorize modified EMD &/or deviation from unit dispatch standards	^SSX	^SS*	*ssv	^SS*	^SS*	*ssv	^SS*	^SS*	NSS*	^SS*	*In coordination with PHD & local providers

This matrix outlines medical & health disaster planning/response responsibilities within the Operational Area (County). Please refer to individual County Emergency Operations plans to identify lead agencies for specific types of incidents.

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Medical & Health Disaster Responsibilities By Primary Entity

838-D

COMMENT	*In coordination with PHD & local providers	*SSV coordinates prehospital EMS										
Yuba	^SSV	QH4*	ОНА	DHD	рнр	ОНА	PHD	PHD	ОНА	ОНА	PHD	ОНА
Tehama	^SS^	QH4*	ОНА	QНЧ	ОНА	QНА	DHD	DHD	QНА	QНА	DHD	ОНА
Sutter	VSS*	OH4*	DHD	QНЧ	ОНА	QНА	РНD	DHD	QНА	QНА	DHD	ОНА
Siskiyou	*SSV	OH4*	DHD	QНЧ	ОНА	DHD	РНD	DHD	DHD	DHD	DHD	ОНА
Shasta	VSS*	QH4*	DHD	QНЧ	рнр	ДНЧ	рнр	DHD	ДНЧ	ДНЧ	DHD	ОНА
Placer	^SS*	QH4*	DHD	DHD	рнр	ДНЧ	рнр	DHD	ДНЧ	ДНЧ	DHD	DHD
Nevada	^SS*	QH4*	ОНА	ДНД	рнр	ОНА	рнр	ОНЧ	ОНА	ОНА	ОНЧ	ОНА
Glenn	^SS*	QH4*	DHD	DHD	ОНА	DHD	РНD	DHD	DHD	DHD	DHD	DHD
Colusa	^SS*	QH4*	ОНЧ	DHD	рнр	ОНЧ	DHD	DHD	ОНЧ	ОНЧ	DHD	DHP
Butte	VSS*	QH4*	ОНА	ДНД	рнр	DHD	рнр	ОНА	DHD	DHD	ОНА	ОНА
RESPONSE (cont.)	 Authorize non-standard patient transport (buses, private vehicles etc.) 	8. Coordinate establishment of field treatment sites	9. Coordinate establishment of alternate care sites	 Health surveillance and epidemiological analysis of community health status 	11. Assurance of food safety	12. Management of exposure to hazardous agents	13. Provision or coordination of mental health services	14. Provision of medical/health public information protective action recommendations	15. Provision or coordination of vector control services	16. Assurance of drinking water safety	17. Assurance of the safe management of liquid, solid, and hazardous wastes	18. Investigation and control of communicable diseases

This matrix outlines medical & health disaster planning/response responsibilities within the Operational Area (County). Please refer to individual County Emergency Operations plans to identify lead agencies for specific types of incidents.

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NOR-CAL EMS/S-SV EMS Regional MCI Plan – Manual 1 Field Operations

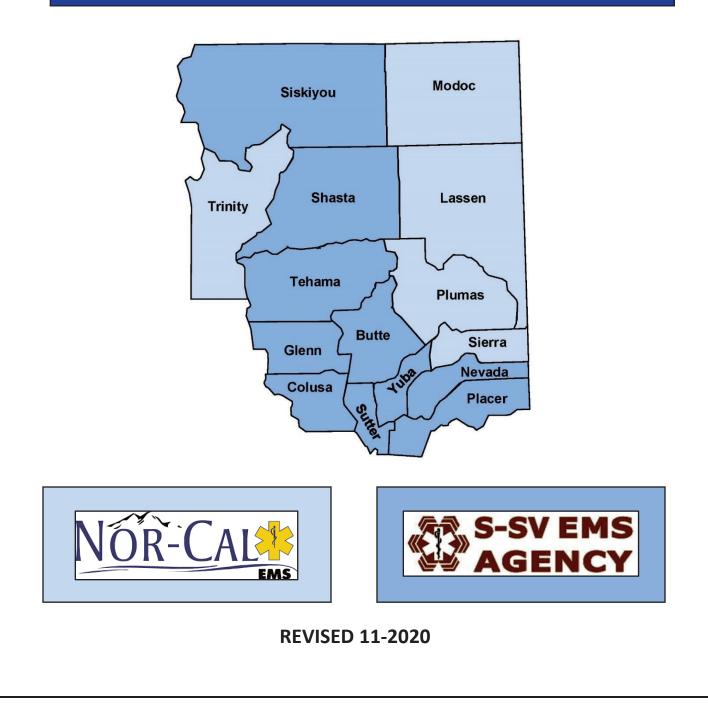




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Triage 13 Treatment 15 EMS Resource Management 16 Patient Transportation/Dispersal 16 Hospital Communications 17 Hazardous Materials Incidents 17 Active Shooter/Mass Violence Incidents 18 SECTION 7: Documentation 19



SECTION 1: Introduction

Pursuant to California Health & Safety Code (Division 2.5, § 1797.220): The local emergency medical services agency (LEMSA), using state minimum standards, shall establish policies and procedures approved by the LEMSA medical director to assure medical control of the EMS system. This manual of the Nor-Cal EMS/S-SV EMS Regional Multiple Casualty Incident (MCI) Plan has been approved by the Nor-Cal and S-SV LEMSA medical directors and is applicable to the following counties:

- Nor-Cal EMS Agency Jurisdictional Counties
 - Lassen, Modoc, Plumas, Sierra and Trinity.
- S-SV EMS Agency Jurisdictional Counties
 - o Butte, Colusa, Glenn, Nevada, Placer, Shasta, Siskiyou, Sutter, Tehama and Yuba.

The Nor-Cal EMS/S-SV EMS Regional MCI Plan is intended to establish a minimum standard for managing these types of incidents, and does not prevent local agencies from developing additional policies, protocols or procedures that do not conflict with the regional MCI plan. This manual describes/addresses the field response, organization, personnel, equipment, resources, and procedures for MCIs within the Nor-Cal and S-SV LEMSA jurisdictional regions.

The State of California approved Incident Command System (ICS) is used to provide the basic organizational structure for this manual. The ICS was developed through a cooperative interagency (local, State and Federal) effort. The basic organizational structure of the ICS has been developed over time, and is designed to coordinate the efforts of all involved agencies at the scene of a large/complex emergency situation, as well as routine day-to-day situations. The ICS organizational structure is designed to be developed/expanded/contracted in a modular fashion, based on the size/scope of the incident and changing incident conditions. This manual contains standardized position titles, procedures, checklists, and forms in an effort to more efficiently and effectively utilize regional resources during an MCI.

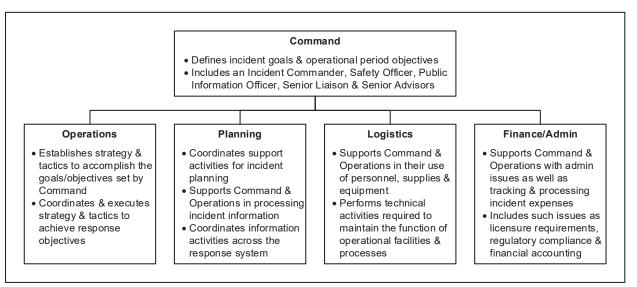
This manual focuses on the field operations level, and positions within the Standardized Emergency Management System (SEMS). In addition, this manual complies with the National Incident Management System (NIMS).



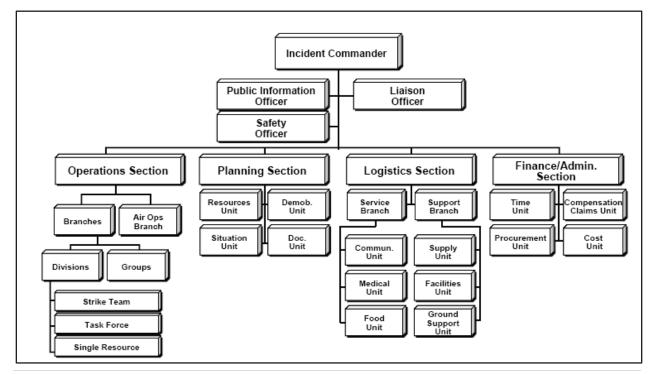
SECTION 2: Incident Command

The ICS organization develops around five (5) major functions that are required on any incident, large or small. For some incidents, and in some instances, only a few of the organization's functional elements may be required. However, if there is a need to expand the organization, additional positions exist within the ICS framework to meet virtually any need. There is complete unity of command as each position/person within the system has a designated supervisor, and direction/supervision follow established organizational lines at all times.

ICS Functions



Basic ICS Organizational Chart





Within the ICS, the Incident Commander (IC) is the individual who holds overall responsibility for incident response/management, and shall be the individual on scene representing the public service agency having primary investigatory authority. Some examples are as follows:

- California Highway Patrol (CHP)
 - All freeways; all roadways in unincorporated areas to include right-of-way.
- Sheriff's Office
 - Off-highway unincorporated areas (parks, private property, etc.).
- Local Fire/Police
 - Specific areas of authority within their jurisdiction except freeways.
- Airport Fire/Police
 - Airports.
- U.S. Military
 - National Defense Area; a military reservation or an area with "military reservation status" that is temporarily under military control (e.g., military aircraft crash site).

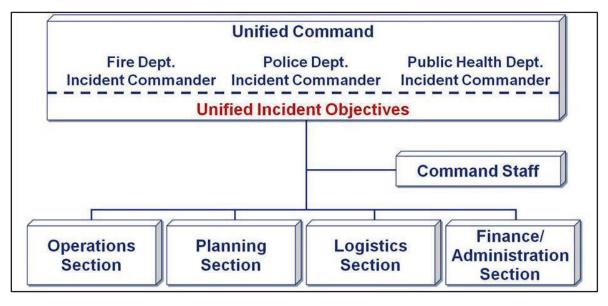
The IC has responsibility for coordination of all public and private agencies engaged at the incident site, and controls all responding agencies. The IC is responsible for establishing the Command Post (CP), notifying applicable dispatch centers, requesting resources, and providing the initial field assessment to enable appropriate decisions regarding the level of response necessary. In jurisdictions where an appropriate authority has assigned the function of IC to an entity other than law enforcement (i.e. fire service), that entity shall perform the incident command functions.

The choice of command type will usually be made based upon the number of jurisdictions involved, complexity, and size of the incident.

- Single Command
 - This is a system wherein a single individual, determined by the impacted jurisdiction, is given the lead role as IC. This individual would initially be the most qualified official of the jurisdictional agency at the scene. As the incident progresses in size/ scope, the IC may be turned over to a higher ranking or more qualified individual.
 - Some incidents may require advisory (liaison) staff to assist the IC. This will generally be comprised of officials of the major agencies involved with the incident such as fire, law enforcement, EMS, public works, etc.
- Unified Command
 - This is a system where a group of officials from the major agencies involved with the incident share the lead incident command responsibilities. These officials may include fire, law enforcement, EMS, public works, etc.



Sample Unified Command Organizational Chart



The IC is responsible for the following general functions:

- Command
 - Overall management of the incident and setting of objectives.
- Operations
 - \circ The direct control of tactical operations and the implementation of objectives.
- Planning
 - The development of a procedure to deal with operational problems.
- Logistics
 - The acquisition and distribution of resources.
- Finance
 - Recording, for reimbursement purposes, who and what was involved in the incident.

Depending on the size and duration of the incident, the IC may directly supervise operations, or delegate this responsibility to an Operations Section Chief. EMS MCI field operations fall within the responsibility of the Operations Section. The IC will determine when EMS personnel are no longer required and may be released from the incident. The IC will also approve any information releases to the media. EMS personnel shall not release incident information to the media without approval.



SECTION 3: Communications

Incident communications are managed through the use of a common communications plan and incident-based communications center established for the use of tactical and support resources assigned to the incident. All communications between incident organizational elements should be in plain English or clear text. No codes should be used, and communications should be confined to essential messages. The Communications Unit is responsible for incident communications planning (including incident-established radio networks, on-site telephone, public address, off-site telephone/microwave/radio systems, etc.).

Radio networks for large incidents should be pre-designated, when possible, through a cooperative effort of all involved local agencies, and will normally be organized as follows:

- Command Net
 - This net should link together the IC, key staff members, Section Chiefs, Division and Group Supervisors.
- Tactical Nets
 - There may be several tactical nets. They may be established around agencies, departments, geographical areas, or even specific functions.
 - The determination of how tactical nets are set up should be a joint Planning/ Operations function, and should be pre-designated whenever possible. The Communications Unit Leader will develop the plan in the event a pre-designated system is not in place.
- Support Nets
 - A support net will be established primarily to handle status-changing for resources as well as for support requests and certain other non-tactical or command functions.
 - The scene-to-Control Facility (CF) frequencies (Med-Net) fall under the categories of Support Net and, again, should be pre-designated.
- Ground to Air
 - A ground to air tactical frequency may be designated, or regular tactical nets may be used to coordinate ground to air traffic.
- Air to Air
 - Air to air nets will normally be pre-designated and assigned for use at the incident.

SECTION 4: Equipment & Supplies

It is imperative that all equipment/supplies necessary for initial scene organization and patient triage are available to the first-in emergency response units. An MCI Kit (Appendix B), including a minimum of two position vests (Triage Unit Leader & Medical Group Supervisor), should be carried on all initial response units. Additional vests, position checklists, and the Medical Group implementation supplies should be carried in a Supervisor/Battalion Chief vehicle.

SECTION 5: Activation/Notification

Activation of the MCI system consists of the mobilization of resources, notification of the CF, and initiation of the ICS. Mobilization of resources and CF notification should be initiated as soon as possible. It is not necessary to wait until emergency personnel have arrived on scene. As soon as it is determined that a call may be an MCI, additional resources should be dispatched and CF notification should occur.

Resource Mobilization

Three main resource categories that should be considered are known by the acronym 'EMT':

- E: Equipment & Supplies
 - Medical Group implementation supplies.
 - Medical supply caches/disaster trailers/Disaster Medical Support Units (DMSUs).
 - Rescue/specialized equipment.
- M: Manpower
 - ALS personnel, BLS personnel, litter bearers, etc.
- T: Transportation
 - Single resource ground & air ambulances.
 - Buses/alternate transport vehicles should be established prior to an incident, as part of an Operational Area (OA) plan.
 - Ambulance strike teams (ALS or BLS).

Control Facility (CF) Notification

 CF notification should occur as soon as there is information that an MCI may exist. If this occurs at the time of dispatch or while responding to the incident, the CF should be contacted and advised of an "MCI Alert". Information concerning the location, approximate number of victims, and a description of the incident should be provided to the CF. The CF can be contacted by a dispatch center or prehospital responders.



- Immediately upon arrival (or upon confirmation by on-scene personnel):
 - Confirm or cancel the MCI alert with the CF.
 - o Identify/update/confirm the MCI location (if necessary).
- Following scene size-up, update the CF of the following information:
 - o MCI Type
 - Trauma MCI
 - Incidents involving traumatic injuries (motor vehicles accidents, explosions, active shooter/mass violence incidents, etc.).
 - Advise the CF as soon as possible of any active shooter/mass violence incidents to assist in establishing internal hospital security notifications. Avoid using terms such as active shooter/bombing/etc. over the radio. If possible, utilize a mobile/landline telephone to communicate the details of these types of incidents with the CF.
 - HazMat MCI
 - > Incidents involving hazardous materials exposure requiring decontamination.
 - Medical MCI
 - Mass overdose or other incidents that do not involve traumatic injuries or hazardous materials exposures.
 - Approximate number of victims.
 - Name of incident.
 - Estimated time when triage will be completed.
- Following triage, update the CF of the following information:
 - Total number of patients by triage category & major injury (i.e., "A total of 10 patients: 2 IMMEDIATE Heads, 4 DELAYED, and 4 MINORs").
 - Number & description of available patient transport resources (i.e., "2 ALS ground ambulances, 1 BLS ground ambulance, and 1 ALS air ambulance are available for patient transportation").



SECTION 6: Incident Operations

Scene Initiation of ICS

Once on scene, EMS personnel shall check in with the IC and establish medical command (or temporarily assume IC and establish the ICS if necessary). The Medical Branch is initially responsible for 'R-A-C-I-N-G.':

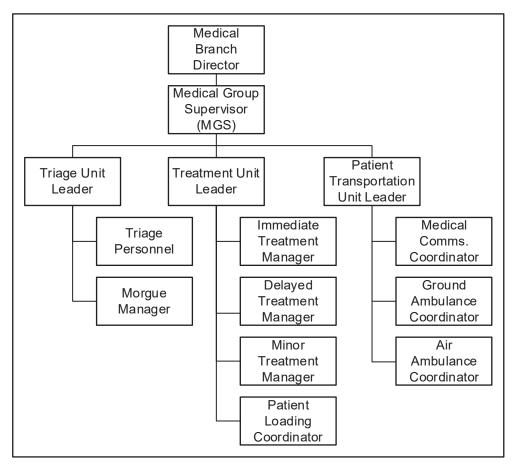
- R: Resources
 - Ensure adequate resources have been ordered (Equipment, Manpower, Transportation), and clarify with the IC the ordering process (i.e. can the Medical Group Supervisor order additional medical resources?). Update ambulance dispatch and the CF as soon as possible upon arrival.
- A: Assignments
 - Assign personnel, including a Triage Unit Leader to begin triage.
- C: Communications
 - Determine a medical tactical channel, command net, air ops (if any), etc. in coordination with the IC.
 - Ensure early notification of the Control Facility (CF).
- I: Ingress/Egress
 - Determine a staging location and best routes in and out of the incident in coordination with the IC, notify dispatch and responding units of this information.
- N: Name
 - Clarify incident name with the IC, notify dispatch and the CF of this information.
- G: Geography
 - Establish triage, treatment, transport areas.

Note: The first in ambulance should generally be the last ambulance to leave the scene. Medical supplies from the first in ambulance should be used by the triage/treatment units.

MCI Medical Branch

When MCI Medical Branch positions are assigned, it is imperative that the individual being assigned has an adequate understanding of their responsibilities and be given the following:

- The applicable identification vest for the position.
- The applicable position responsibilities reference (Appendix C).
- The mode of communications to be utilized.



MCI Medical Branch Organizational Chart

MCI Medical Branch Supervisor/Leader Positions

• Medical Group Supervisor (MGS)

- This position is in charge of EMS field operations. While formal identification is not necessary on routine calls, on MCIs an identification vest will be used.
- The MGS will report to the IC (or designee). If an IC has not been established early in an MCI, the MGS will coordinate operations with fire and law enforcement until an IC is assigned.
- Overall command of EMS field operations in a Full Branch Response (if necessary) would be delegated to the Medical Branch Director.
- MGS Selection:
 - The MGS shall be the first qualified person for the position on the scene and, in accordance with local policy, may be a law enforcement, fire department, or private EMS provider personnel.
 - The initial MGS may be relieved or assisted by personnel better qualified for the position as they arrive.

• MGS Function:

- The MGS, or Medical Branch Director if assigned, will be responsible for MCI triage, treatment, and transportation, and should not be directly involved in patient care unless they are the only rescuer on scene for extended periods of time.
- The EMS field organization builds from the top down, with responsibility placed initially with the MGS. The specific organizational structure established for any given incident will be based upon the management needs of the incident. If one person can simultaneously manage all major functional areas, no further organization is required. If one or more of the areas require independent management, additional personnel may be assigned responsibility for that area.
- In a small MCI, or in the early stages of a large MCI, the MGS may also need to serve as the Triage, Treatment, and Transportation Unit Leader/Group Supervisor, and coordinate communications with the CF for patient dispersal.
- The Medical Branch Position Responsibilities Reference (Appendix C) and Medical Branch Worksheet (Appendix D) should be used any time it is appropriate, including when more than two (2) Medical Branch components have been delegated to other personnel.
- MGS Personnel Appointments:
 - The MGS will appoint personnel depending upon the needs of the incident.
 Personnel can be placed in charge of several areas if this is the best utilization of available resources. Additional personnel may include:
 - Triage Unit Leader.
 - Treatment Unit Leader.
 - Patient Transportation Unit Leader.
 - Medical Communications Coordinator.
 - Medical Supply Coordinator.

• Triage Unit Leader

- The Triage Unit Leader will coordinate the triage of all patients. After all patients have been triaged and tagged, this individual will supervise the movement of patients to a treatment area. This person will remain at the triage area and will report to the MGS. The Triage Unit Leader may assign the following additional personnel as needed:
 - Triage Personnel.
 - Morgue Manager.



Treatment Unit Leader

- The Treatment Unit Leader is responsible for on scene medical care of victims in the treatment area. This person will be located at the treatment area and may assign the following additional personnel as needed:
 - Immediate, Delayed and Minor Treatment Managers.
 - Patient Loading Coordinator.
- Patient Transportation Unit Leader
 - This position may be filled concurrently by the MGS in the event there are not enough qualified personnel available at the scene. The Patient Transportation Unit Leader may assign the following additional personnel as needed:
 - Medical Communications Coordinator.
 - Ground and/or Air Ambulance Coordinator.

Designated Areas

Locations of designated areas, as detailed below, shall be approved by the IC (or designee). Once the location has been identified, the MGS (or designee) will oversee the organizing of specific areas within the agreed upon location.

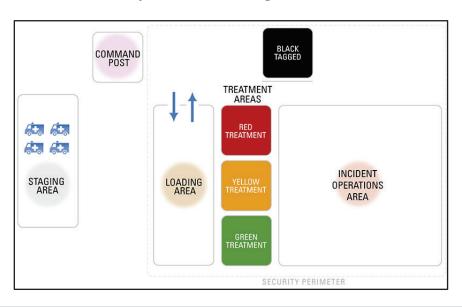
- Treatment Areas
 - Treatment areas should be safely distanced from hazards, upwind from toxic fumes, including EMS vehicle exhaust, and allowance made for vehicle access to an adjacent loading area. There should be adequate space to lay patients side-by-side/end-toend and grouped by triage priority.
 - In a small incident a single treatment area (if needed) is recommended for both IMMEDIATE and DELAYED patients. The MINOR patients should be grouped and treated away from areas of active operations. In large incidents, or if problems with having only one treatment area develop, a treatment area may be designated for each triage category. The IMMEDIATE and DELAYED treatment areas should be grouped close together, and the MINOR treatment area located a distance away.
 - IMMEDIATE patients must be transported as soon as possible. Movement of these patients to a treatment area may be inappropriate if it delays transport.
- EMS Staging Area
 - This area will be the collection point for EMS personnel and equipment. A Staging Area Manager should be assigned by the IC (or designee). Transport vehicles will be maintained in a one-way traffic pattern towards the loading area, if possible. Request law enforcement assistance through the IC, if a change of normal traffic pattern is necessary.



- o If necessary, a supply cache will be established at the staging area.
- In a large incident, the staging area may include other non-medical assets. In this case, the Ground Ambulance Coordinator will handle EMS resources and report to the person in charge of staging for the incident. EMS staging may be incorporated in a joint staging area if one has been established by the Operations Section Chief.
- Loading Area
 - This area is for loading patients into transport vehicles. The loading area should be adjacent to the treatment area, and in line with the one-way traffic from the staging area.

Morgue Area

- Most MCIs may be considered crime scenes, and decedents should not be moved. A Morgue Area should be established only if it becomes necessary to move decedents from the impact site (i.e., to gain access to salvageable patients). This area should be located away from the treatment area, and is the responsibility of Law Enforcement/Coroner. EMS personnel assistance may be required in the establishment of the field morgue.
- There may be instances in which it may be necessary to establish a second morgue area for victims that expire within the treatment areas if it is impractical to remove those casualties to the morgue area established at the impact site.
- Triage Area
 - Victims should usually be triaged where they lie. If this is not feasible due to physical or hazardous constraints, victims may be moved to a safe area where triage functions will occur.



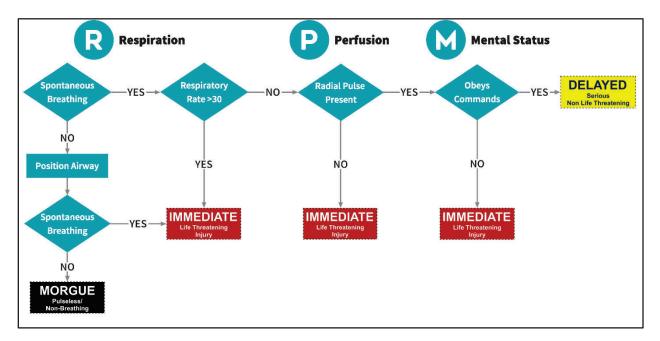
Sample MCI Scene Designated Areas



Triage

Once it has been established that the scene is safe from hazards, an initial walk through may be necessary to provide a baseline estimate of casualty figures. Triage will initially be conducted by first-in EMS personnel. The Triage Unit Leader will assign personnel to conduct triage as needed by the size and complexity of the incident.

- Treatment prior to triage of all patients shall be restricted to BLS airway establishment and hemorrhage control (including the use of tourniquets and/or hemostatic dressings).
- CPR generally should not be initiated unless an adequate number of EMS personnel, equipment, transport units, and receiving facilities exist. The MGS or Triage Unit Leader is responsible for stopping CPR when it is not appropriate.
- Initial triage, utilizing the 'START' method and standardized DMS All Risk Triage Tags, should take 30 60 seconds per patient. Adjustments may be necessary during retriage, and when triage is being completed by higher trained EMS personnel.
- Direct in a loud voice for anyone who is injured and needs medical assistance to move to a designated area. These patients are initially triaged as MINOR (Walking Wounded). As soon as enough medical resources arrive, these patients will need to be re-assessed/re-triaged to evaluate for more serious conditions.
- Triage of other patients should occur where they lie (only if the area is safe). If a hazard exists, patients should be moved to a safe area. Patients should be triaged and tagged prior to leaving the triage area. Do not wait to triage patients until they are placed in a treatment area as this will likely cause confusion and additional patient movement.



START 'RPM' Method for Triage of Non-Walking Wounded Patients



- A colored ribbon system may be utilized for initial triage. The appropriate ribbon color must be clearly visible on the patient. It is recommended to use strips of ribbon that are approximately two (2) feet long, comfortably tied on an uninjured extremity.
- Triage Tags must be placed on all patients, either when placed in the appropriate treatment area or prior to transport, to ensure proper patient tracking.
- Once all patients have been triaged, triage personnel will return unused triage tags to the MGS or Triage Unit Leader and may be reassigned to other positions as appropriate.
- **Triage Categories** (Note: These can be very dynamic. A patient's condition may rapidly worsen. START is designed to be a rapid, but not thorough evaluation technique):
 - **MORGUE**: Pulseless/Non-Breathing/Mortally Injured
 - These patients are deceased or not expected to survive.
 - These patients may receive expectant/palliative care as appropriate.
 - o IMMEDIATE: Life Threatening Injury/Critical
 - These patients require immediate intervention and definitive medical care.
 - Any patient who has a tourniquet or hemostatic dressing applied to control hemorrhage shall be deemed an IMMEDIATE patient, regardless of the START RPM algorithm.
 - Target field to facility transport time: within thirty 30 minutes.
 - **DELAYED**: Serious, Non-Life Threatening
 - These patients have serious injuries, and should be observed closely for decompensation.
 - Target field to facility transport time: within 2 hours.
 - MINOR: Walking Wounded
 - These patients do not demonstrate serious injuries, but should be observed for changes in their condition.
 - Target field to facility transport time: within 6 hours or as soon as practical.

MORGUE E10004869	MORGUE E10004869	MORGUE Pulseless/ Non-Breathing	MORGUE Pulseless/ Non-Breathing
		IMMEDIATE Life Threatening Injury	IMMEDIATE Life Threatening Injury
DELAYED E10004869		DELAYED Serious Non Life Threatening	DELAYED Serious Non Life Threatening
	MINOR E10004869	MINOR Walking Wounded	MINOR Walking Wounded



Treatment

Once all patients have been triaged, IMMEDIATE patients must be transported as soon as possible. If there is going to be a delay in transport due to a lack of transportation units or a high number of victims, patients should be moved to a treatment area. The Treatment Area will be supervised by the Treatment Unit Leader (if assigned). The Treatment Unit Leader may in turn assign supervision of the various treatment areas to a Treatment Manager(s).

- Assign EMS personnel to specific patients or groups of patients, ensuring adequate BLS/ALS coverage to the extent possible (priority to IMMEDIATE and DELAYED patients). Ambulance providers will advise the Air/Ground Ambulance Coordinator as to availability/assignment of personnel. EMT, EMR and/or PSFA personnel should be assigned to the MINOR Treatment Area.
- CPR should not be initiated unless staffing allows for immediate treatment of all IMMEDIATE and DELAYED patients.
- Re-triage patients every 15 minutes (if possible) until transported or released at scene. If staffing allows, re-triage should be more precise than the initial START method.
- IMMEDIATE Patents:
 - Once in the treatment area, a set of vital signs should be taken/recorded on the triage tag and the patient should be prepared for transportation. On-scene treatment should not delay transporting IMMEDIATE patients. As with all critical patients, the emphasis is on ABCs and early transport.
- DELAYED Patents:
 - These patients should be re-triaged (assessment and vital signs) as often as manpower allows. DELAYED patients may require ALS and/or BLS treatment while waiting for transportation.
- MINOR Patients:
 - MINOR patients should be kept away from areas of active operations, including other treatment areas, morgue, and impact area (inner perimeter). These patients should receive an assessment, including initial vital signs, and have triage tags applied. BLS treatment should be performed as necessary.
- MORGUE Patients:
 - Decedents should be left in the position they are found (if possible). Do not separate decedents from their identification. If it is necessary to move decedents, a field morgue will be established away from the other areas and under the direction of Law Enforcement/Coroner. Movement of decedents shall be done only after consultation with Law Enforcement/Coroner (if possible).



EMS Resource Management

EMS resources shall be ordered through the IC (or designee), or Logistic Section if activated. In a small incident, the MGS and Patient Transportation Unit Leader may be allowed to directly order EMS resources, but this should not be assumed. A procedure for ordering resources should be arranged with the IC. In an incident with expanded ICS activation, resource ordering is the responsibility of Logistics.

EMS resources will be supervised by the MGS. Supervision of a medical staging area may be assigned by the IC to the Patient Transportation Unit Leader, who may in turn assign a Ground and/or Air Ambulance Coordinator.

- All EMS personnel, equipment, and supplies shall be directed to the staging area (if established).
- Resources will be assigned to specific tasks. They will be dispatched by the Patient Transportation Unit Leader or Ambulance Coordinator at the request of the MGS.
- Transport vehicles will be maintained in a one-way traffic pattern adjacent to the loading area. The Patient Transportation Unit Leader (or Ground Ambulance Coordinator if assigned) may request law enforcement assistance through the IC (or designee) if necessary to assist with traffic flow.
- If possible, keep a driver with each vehicle. If drivers are needed for triage or treatment, the keys should be left in the vehicle.
- Remove equipment not necessary for transport. Create a field inventory at the staging area which can be rapidly moved to treatment areas as needed (e.g., backboards, stretchers, splints, oxygen, IV supplies, etc.).

Patient Transportation/Dispersal

Once transporting vehicles are available, patients will be moved from the treatment area to the loading area. The Patient Transportation Unit Leader will request transport vehicles from the Ground and/or Air Ambulance Coordinator as patients are ready for transport.

- Vehicle loading should be maximized without jeopardizing patient care. Unless it is the only option, two (2) IMMEDIATE patients should not be transported in the same ambulance. Instead, an IMMEDIATE patient may be transported with a DELAYED or MINOR patient to better assure that prehospital personnel can adequately care for patients during transport.
- If necessary, patients may be transported by BLS ambulances and/or non-traditional transport resources (e.g. buses, vans) as determined appropriate by the Patient Transportation Unit Leader/Medical Communications Coordinator in consultation with the CF. EMS personnel should always accompany patients transported by nontraditional transport resources.



- Once prepared for transportation, the Treatment Unit Leader should notify the Patient Transportation Unit Leader of the number of patients, their triage categories, and a oneword classification of their injuries, i.e., "1 IMMEDIATE head and 1 IMMEDIATE chest." After receiving direction from the CF, the Patient Transportation Unit Leader will advise the transporting units of the appropriate hospital destination.
- The Patient Transportation Unit Leader should assign either the Ground/Air Ambulance Coordinator or a recorder to log patient names, triage tag numbers, transporting unit numbers, triage category, destination, time of transport, and ETA on the Patient Tracking Worksheet (Appendix E).

Hospital Communications

During an MCI, it is imperative that EMS hospital communications are appropriate, effective and kept to a minimum in order to avoid negatively impacting patient transportation/dispersal activities.

- EMS patient destination traffic shall be routed through the CF, even for non-MCI patients, as non-MCI patients will potentially affect receiving facility capacities.
- Patient reports should not be given directly to the receiving facilities by individual transporting units, unless this can be accomplished using alternate communication systems that will not interfere with MCI operational communications.
- EMS personnel will function under standing orders when possible. If base hospital consultation is necessary, the following guidelines should be followed:
 - On-scene base hospital consultation should only be made following approval of the MGS or Patient Transportation Unit Leader.
 - During patient transport, base hospital consultation should only be made due to extenuating circumstances or if there is a clear radio frequency or other appropriate method of communication not being utilized for the incident.

Hazardous Materials Incidents

Prehospital personnel must remain alert to the potential for toxic and hazardous materials at the scene of all incidents. Familiarization with applicable State and local Hazardous Materials Medical Management documents/protocols is essential to avoid further and unnecessary contamination of personnel/equipment. General guidelines include:

• Contaminated patients and the entire area of contamination must be isolated from equipment and other personnel and the area designated a Hot Zone. An additional Warm Zone must be established around the periphery. Only personnel who have been trained and equipped with the appropriate PPE should enter the Hot Zone.



- All designated areas must be established upwind from the Hot Zone, and no one should be allowed to enter the area downwind of the Hot Zone unless they are trained and equipped with the appropriate PPE. Patients are usually received from the Contamination Reduction Corridor.
- Accurate information on the identification and health effects of the substance and the appropriate prehospital evaluation and treatment of the victim must be obtained.
- Initial decontamination must occur on scene by qualified personnel. Decontaminated patients must be properly packaged to prevent contamination of the transporting units and personnel, and be transported by medical triage categories and not by level of contamination.
 - Transportation units other than ambulances may be needed to transport some victims with significant exposure to prevent secondary contamination and the subsequent removal from service of those ambulances.
- The CF should be advised of patient contamination as early as possible to assure that a properly equipped facility can accept them.
- Clearly indicate on the triage tag and field assessment form "CONTAMINATED", in addition to the specific identity of the contaminate, if known.

Active Shooter/Mass Violence Incidents

LEMSA's should have a policy/protocol to guide EMS personnel in the response/management of mass violence incidents (active shooter, riots, attacks on large crowds with vehicles, improvised explosive devices, etc.). A successful response is predicated on a sound level of communication will all responders to these types of incidents. This communication should begin in meetings and trainings, prior to the actual occurrence of such incidents. At a minimum, meeting/training topics should include law enforcement, fire/rescue and EMS responsibilities/expectations. Additional suggested training topics include:

- Rescue Task Force concepts.
- Tactical Casualty Care (hemorrhage control, casualty evacuation, etc.).
- Transition from Tactical Casualty Care to MCI management.

Each system must determine the best response for their area. Systems should also evaluate the need for additional PPE for their personnel, and training on any specialized PPE should be completed on a regular basis.



SECTION 7: Documentation

- Triage Tags
 - Triage personnel will initially identify/categorize patients utilizing the START method described in this document. Triage tags should be attached directly to all patients, avoiding injured areas, and be readily visible to other prehospital and hospital personnel. The Triage Unit Leader will report to the MGS (or designee) once all patients have been triaged, and await further assignment/instructions.
 - When victims arrive in the treatment area, treatment personnel will indicate the time of triage and chief complaint/major injuries. Treatment personnel should also document additional assessment/treatment information (vital signs, procedures/ medications and time administered). Non-medical personnel, if available, may be assigned to complete the patient identification section of the triage tag.
 - Patients should be re-assessed/re-triaged as necessary, at least every 15 minutes (if possible) until transported or released at scene. If the patient's triage category changes or the tag is full of information, do not remove the initial applied triage tag. Attach a second triage tag indicating the current/correct triage category, mark through all patient tracking numbers on the second triage tag, and detach/discard all colored triage category tabs from the initial triage tag. The initial triage tag number shall continue to be utilized for patient tracking purposes until they are hospitalized or released at scene. Note on the second tag the time and reason it was attached.
 - The triage tag number will be documented on the EMS patient care report (PCR) and hospital admitting record, so that patient information and medical records may be retrieved rapidly utilizing the triage tag number.
- EMS Patient Care Report (PCR)
 - PCRs shall be completed according to applicable LEMSA policies/procedures.
- Medical Branch Worksheet (Appendix D)
 - The Medical Branch Worksheet is used by the MGS as an organizational aid. This worksheet is an abbreviated flow chart that provides space for names of persons filling positions and other pertinent information. The MGS must use this form when more than two (2) Medical Branch components have been delegated to other personnel.
- Patient Tracking Worksheet (Appendix E)
 - This worksheet shall be utilized to track all patients during an MCI.
 - The Patient Transportation Unit Leader should assign either the Ground/Air Ambulance Coordinator or a recorder to log patient names, triage tag numbers, transporting unit numbers, triage category, destination, time of transport, and ETA.



- Copies of completed patient tracking worksheets shall be submitted to the applicable LEMSA as soon as possible (either during or immediately following the conclusion of the event as appropriate).
- Ground Ambulance Resource Staging Log (Appendix F)
 - This log shall be utilized by the Ground Ambulance Coordinator to track ambulance availability and activities anytime an ambulance staging area is established.
- ICS 214 Activity Log (Appendix G)
 - This log is used to record details of notable activities at any ICS level, including single resources, equipment, Strike Teams, Task Forces, etc. These logs provide basic incident activity documentation, and a reference for any after action report. An ICS 214 can be initiated and maintained by personnel in various ICS positions as it is needed or appropriate. Personnel should document how relevant incident activities are occurring and progressing, or any notable events or communications.

SECTION 8: MCI Incident Review/Quality Improvement

EMS provider agencies should conduct a hotwash as soon as possible after the conclusion of the incident. An MCI Details/Feedback Form (Appendix H) shall be submitted to the applicable LEMSA within seven (7) working days by the following providers:

- Prehospital ground and air transport providers.
- Control Facility (CF) and receiving facilities.
- Prehospital non-transport/first responder providers (recommended/optional).

LEMSA staff will evaluate the incident details/documentation and determine if additional formal after-action review/follow-up is necessary.

SECTION 9: Training

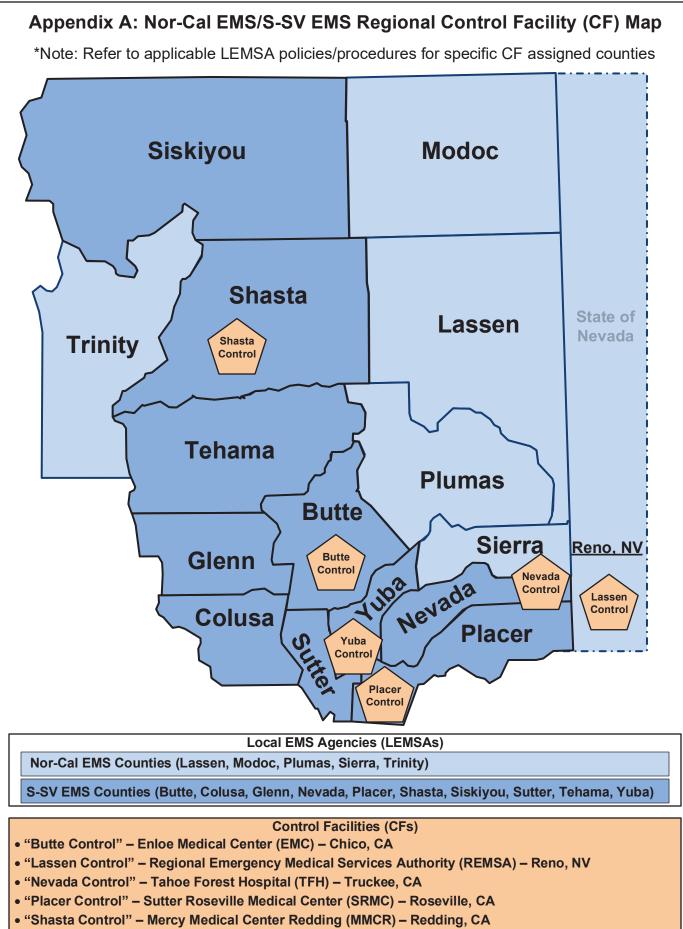
All EMS personnel shall be minimally trained to the ICS 100 level, and are strongly encouraged to be trained to the ICS 200 level. All EMS provider agencies should conduct regular MCI training, to include:

- Scene size up and CF notification procedures.
- Triage Training. This training may include regularly scheduled "Triage Days" where providers utilize Triage Tags for regular patient contacts.
- Patient Tracking.
- MCI/disaster drills or planned events.



APPENDICES A – H (MCI References & Standardized Forms)

- Appendix A: Regional Control Facility Locations Map
- Appendix B: MCI Kit Recommended Inventory
- Appendix C: MCI Medical Branch Position Responsibilities
- Appendix D: Medical Branch Worksheet
- Appendix E: Patient Tracking Worksheet
- Appendix F: Ground Ambulance Resource Staging Log
- Appendix G: ICS 214 Activity Log
- Appendix H: MCI Details/Feedback Form



• "Yuba Control" – Adventist Health +Rideout (AHR) – Marysville, CA



Appendix B MCI Kit Recommended Inventory



The following list is a recommended inventory of MCI equipment/supplies to be carried on each first response vehicle. Equipment should be kept in a readily accessible location within the vehicle, preferably accessible from the cab.

MCI Equipment/Supplies	Quantity
Folio or gear bag for MCI Kit contents	1 each
MCI position vests for Triage Unit Leader & Medical Group Supervisor	1 each
 MCI Medical Branch Position responsibilities (Appendix C) references for the following: Medical Branch Director Medical Group Supervisor Triage Unit Leader Treatment Unit Leader Treatment Area Manager Patient Loading Coordinator Patient Transportation Unit Leader Medical Communications Coordinator Ground Ambulance Coordinator Air Ambulance Coordinator 	1 each
DMS All Risk START Triage Tags	10 each
Grease pencils & ball point pens	2 each
Trauma shears	1 each
Clipboard (consider small dry erase clipboard with markers)	1 each
Barrier tape	1 roll
Glow sticks	2 each
CF Communications Plan/Reference/Map	1 each
 Forms: MCI Medical Branch Worksheet (Appendix D) Patient Tracking Worksheet (Appendix E) Ground Ambulance Resource Staging Log (Appendix F) ICS 214 Activity Log (Appendix G) 	2 each





MEDICAL BRANCH DIRECTOR	MEDICAL GROUP SUPERVISOR
Review Group Assignments for effectiveness	• R-A-C-I-N-G:
of current operations and modify as needed	 <u>R</u>esources (assess resource needs)
 Provide input to Operations Section Chief for the Incident Action Plan 	 Equipment and supplies
 Supervise Branch activities and confer with 	 Manpower: ALS, BLS, litter bearers
Safety Officer to assure safety of all personnel	 Transportation: ambulances, buses, vans
using effective risk analysis and management	o <u>A</u> ssignments:
 Report to Operations Section Chief on Branch	 Establish the Medical Group and assign personnel
activities	 Direct/supervise Medical Group personnel
Maintain ICS 214 Activity Log	 ○ <u>C</u>ommunications
	 Ensure early notification of the applicable Control Facility (CF)
	 Participate in Medical Branch/Operations Section planning activities
	o <u>I</u> ngress/Egress
	 Report staging location and transport routes to dispatch
	o <u>N</u> ame
	 Confer with IC/Operations Section Chief to determine incident name, relay to dispatch & Control Facility (CF)
	o <u>G</u> eography
	 Designate treatment area locations
	 Isolate MORGUE and MINOR treatment areas from IMMEDIATE/DELAYED treatment areas
	 Request adequate security, traffic control and access for the Medical Group work areas
	 Maintain ICS 214 Activity Log
L	l





TRIAGE UNIT LEADER	TREATMENT UNIT LEADER				
 Develop organization sufficient to handle assignment 	 Develop organization sufficient to handle assignment 				
 Inform Medical Group Supervisor of resource needs 	 Direct/supervise IMMEDIATE, DELAYED and MINOR treatment areas and Patient Loading 				
 Implement triage process 	Coordinator				
 May utilize a colored ribbon system for initial on-scene triage process 	 Ensure adequate patient decontamination and proper notifications are made (if applicable) 				
 Ensure approved triage tags are properly applied to each victim prior to transport 	 Ensure continued assessment of patients and re-assess/re-locate as necessary throughout Treatment Areas 				
 Coordinate movement of patients from the Triage Area to appropriate Treatment Area 	 Coordinate movement of patients from Triage Area to Treatment Areas with Triage Unit 				
• Ensure adequate patient decontamination and proper notifications are made (if applicable)	Leader				
• Give periodic status reports to the Medical Group Supervisor, including total victim counts	 Assign incident personnel to be treatment personnel/litter bearers 				
by triage categoryMaintain security and control of the Triage	 Request sufficient medical equipment/supplies (including DMSU or medical cache support trailers) 				
AreaEstablish a temporary Morgue Area in	 Establish communications/coordination with the Patient Transportation Unit Leader 				
coordination with Law Enforcement/Corner (if necessary)	 Direct movement of patients to ambulance loading areas 				
 Maintain ICS 214 Activity Log 	 Give periodic status reports to the Medical Group Supervisor 				
	 Request specialized medical resources as needed 				
	 Maintain ICS 214 Activity Log 				
i I L					





TREATMENT AREA MANAGER	PATIENT LOADING COORDINATOR				
 Assign treatment personnel to patients received in the treatment area Provide assessment of patients and re-asses/ 	 Establish/maintain communications with the IMMEDIATE, DELAYED and MINOR Treatment Managers 				
 Provide assessment of patients and re-asses/ re-locate as necessary Ensure appropriate level of treatment is 	 Establish/maintain communications with the Patient Transportation Unit Leader 				
provided to patientsEnsure that patients are prioritized for transportation	 Verify that patients are prioritized for transportation Advise Medical Communications Coordinator 				
 Coordinate transportation of patients with Patient Loading Coordinator Notify Patient Loading Coordinator of patient readiness and priority for transportation Ensure that appropriate patient information is recorded Maintain ICS 214 Activity Log 	 of patient readiness and priority for transport Coordinate transportation of patients with Medical Communications Coordinator 				
	 Ensure that appropriate patient tracking information is recorded 				
	 Coordinate ambulance loading with the Treatment Managers and ambulance personnel 				
	 Maintain ICS 214 Activity Log 				





PATIENT TRANSPORTATION UNIT LEADER	MEDICAL COMMS. COORDINATOR
 Establish/maintain communications with the Control Facility (CF) Designate Ambulance Staging Area(s) Direct patient destinations as determined by the Medical Communications Coordinator, in coordination with the Control Facility (CF) Ensure that patient information and destinations are adequately recorded Establish/maintain communications with the Ground Ambulance Coordinator, the Air Ambulance Coordinator (if established), and the Helispot Manager Request additional medical transportation resources (air/ground) as required Notify the Ground Ambulance Coordinator of ambulance requests Coordinate the establishment of the Helispot(s) with the Medical Group Supervisor, the Air Ambulance Coordinator, and the Helispot Manager Maintain ICS 214 Activity Log 	 Establish/maintain communications with the Control Facility (CF), in coordination with the Patient Transportation Unit Leader – provide pertinent information and periodic updates Determine/maintain current status of receiving facility availability and capacity Receive basic patient information and condition from Treatment Area Managers and/or Patient Loading Coordinator Coordinate patient destination with the Control Facility (CF) Communicate patient ground transportation needs to the Ground Ambulance Coordinator based on requests from the Treatment Area Managers and/or Patient Loading Coordinator Communicate patient air transportation needs to the Air Ambulance Coordinator based on requests from the Treatment Area Managers and/or Patient Loading Coordinator Maintain ICS 214 Activity Log

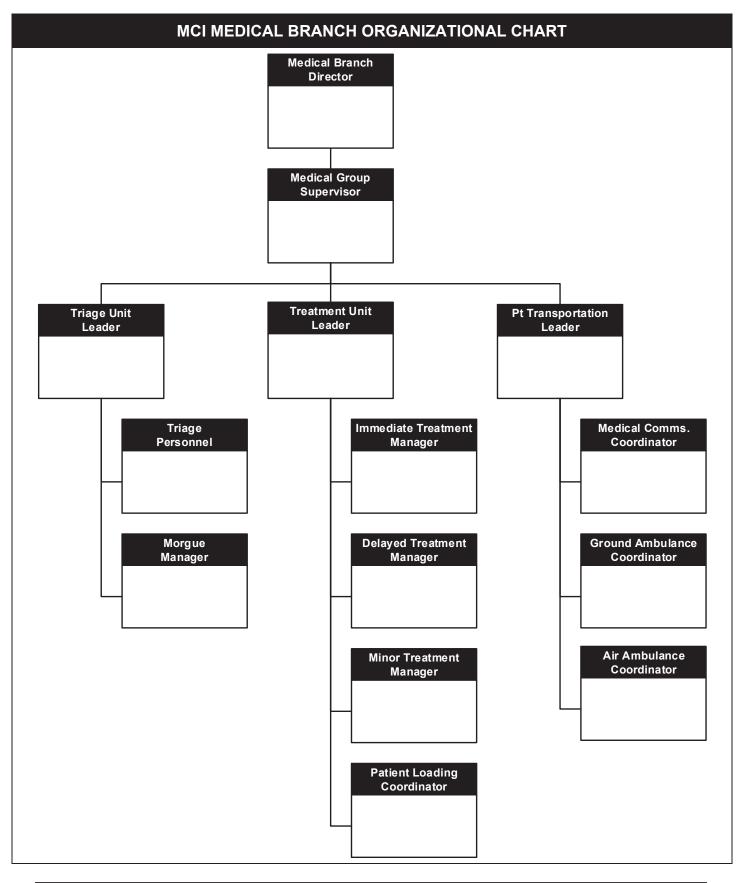




GROUND AMBULANCE COORDINATOR	AIR AMBULANCE COORDINATOR					
 Establish an appropriate staging area for ambulances 	 Coordinate air ambulance staging and patient loading procedures at the Helispot with the Helispot Manager 					
 Establish routes of travel for ambulances for incident operations 	Helispot ManagerEstablish/maintain communications with the					
 Establish/maintain communications with Air Ambulance Coordinator and the Helispot Manager regarding air transportation 	Medical Communications Coordinator and Patient Transportation Unit Leader to determine receiving hospital destinations					
 assignments Establish/maintain communications the Medical Communications Coordinator and Patient Loading Coordinator 	 Confirm the type of air resources and patient capacities with the Helispot Manager, and provide information to the Medical Communication Coordinator and Patient Transportation Unit Leader 					
 Provide ambulances upon request from the Medical Communications Coordinator 	 Confirm the patient destination with the air ambulance crew, and relay any diversions to 					
 Ensure that necessary equipment is available in the ambulance for patient needs during transportation 	 Ambulance crew, and relay any diversions to the Medical Communication Coordinator and Patient Transportation Unit Leader Monitor patient care and status at the Helispot when patients are waiting for air transportation Maintain ICS 214 Activity Log 					
 Establish/maintain contact with ambulance providers on scene 						
 Request additional ground transportation resources as appropriate 	Maintain ICS 214 Activity Log					
 Consider the use of alternate transportation resources (buses, vans, etc.) 						
 Provide an inventory of medical supplies available at Ambulance Staging Area for use at the scene 						
 Maintain ICS 214 Activity Log 						
' L	l					











MCI MEDICAL BRANCH ORGANIZATIONAL CHART NOTES

- Positions are assigned based on incident size and personnel qualifications.
- The Medical Branch Director is typically only assigned on larger incidents.
- Smaller incidents may only utilize a Medical Group Supervisor and Triage Unit Leader, who are also responsible for Treatment Unit and Patient Transportation Unit duties.

MCI MEDICAL BRANCH PRIMARY TASK CHECKLIST

	Task	Completed
1.	Ensure Control Facility (CF) MCI notification (including pre-alert if applicable)	
2.	Check in with the Incident Commander (IC) and establish Medical Command	
3.	Establish appropriate roles/functions (Triage, Treatment, Transportation)	
4.	Utilize appropriate MCI vests for identification	
5.	Order additional transport/medical resources through the IC	
6.	Ensure that triage tags are applied to all patients prior to transport	
7.	Maintain adequate CF communications to ensure appropriate patient distribution	
8.	Utilize the patient tracking worksheet to adequately track all patients	
	Notes	

Updated 10-2020

				plicable LEMSA	heets to ap	Submit completed worksheets to applicable LEMSA	Submit				
			Yuba (XYU)	Trinity (XTR)	Tehama (XTE)	Sutter (XSU) Te	Siskiyou (XSK)		Sierra (XSI)	Shasta (XSH)	Shas
	Plumas (XPU)		Placer (XPL)	Nevada (XNE)	Modoc (XMO)	Lassen (XLS) Mo	Glenn (XGL)		Colusa (XCO)	Butte (XBU)	Butte
				Ş	County of Origin Codes	County of					
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Advised	<u>[</u>]	Time	Unit ID	Destination	Code	Injury Type	Sex	irst & Last)	Patient Name (First & Last)		Status
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none #	Contact Telephone #	Co		Form Completed By		Incident Date		/Location	Incident Name/Location	In	
				Vorksheet	t Tracking V	Appendix E: Patient Tracking Wor	A				



Appendix F Ground Ambulance Resource Staging Log



Incide	ent Name		ļ	Ambulance C	oordinator
Agency	Unit #	Unit Type (ALS/BLS)	Staging Time In	Staging Time Out	Unit Disposition
1					

Appendix G: ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date From	n: Date To:
			Time Fror	n: Time To:
3. Name:		4. IC	S Position:	5. Home Agency (and Unit):
C Deserves Assi				
6. Resources Assig				
Nan	ne		ICS Position	Home Agency (and Unit)
<u> </u>				
7 6 641-14-1				
7. Activity Log: Date/Time	Notable Activities			
Date/Time	Notable Activities			
<u> </u>				
<u> </u>				
8. Prepared by: Na	l me:		Position/Title:	Signature
ICS 214, Page 1	anio		Position/ Inte Date/Time:	
105 2 14, Paye 1				

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (continuation):				
Date/Time	Notable Activities			
8. Prepared by: Name:		Position/Title:	Signature	e:
ICS 214, Page 2		Date/Time:		

ICS 214 Activity Log

Purpose. The Activity Log (ICS 214) records details of notable activities at any ICS level, including single resources, equipment, Task Forces, etc. These logs provide basic incident activity documentation, and a reference for any after-action report.

Preparation. An ICS 214 can be initiated and maintained by personnel in various ICS positions as it is needed or appropriate. Personnel should document how relevant incident activities are occurring and progressing, or any notable events or communications.

Distribution. Completed ICS 214s are submitted to supervisors, who forward them to the Documentation Unit. All completed original forms must be given to the Documentation Unit, which maintains a file of all ICS 214s. It is recommended that individuals retain a copy for their own records.

Notes:

- The ICS 214 can be printed as a two-sided form.
- Use additional copies as continuation sheets as needed, and indicate pagination as used.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Operational PeriodDate and Time FromDate and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Name	Enter the title of the organizational unit or resource designator (e.g., Facilities Unit, Safety Officer, Strike Team).
4	ICS Position	Enter the name and ICS position of the individual in charge of the Unit.
5	Home Agency (and Unit)	Enter the home agency of the individual completing the ICS 214. Enter a unit designator if utilized by the jurisdiction or discipline.
6	Resources Assigned	Enter the following information for resources assigned:
	Name	Use this section to enter the resource's name. For all individuals, use at least the first initial and last name. Cell phone number for the individual can be added as an option.
	ICS Position	Use this section to enter the resource's ICS position (e.g., Finance Section Chief).
	Home Agency (and Unit)	Use this section to enter the resource's home agency and/or unit (e.g., Des Moines Public Works Department, Water Management Unit).
7	Activity LogDate/TimeNotable Activities	 Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties encountered, etc.
		 This block can also be used to track personal work habits by adding columns such as "Action Required," "Delegated To," "Status," etc.
8	Prepared byNamePosition/TitleSignatureDate/Time	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).





		REPORTIN	IG ENTITY				
Reporting Agency:			Reporting Person	:			
Telephone:			Email Address:				
INCIDENT INFORM	ATION (COMPLETE AS		O YOUR	AGENC	Y'S ROI	LE)
Incident Date:			Incident Name:				
Incident Location:							
Dispatch Time:		On Scene Time:		Incident	End Time	e:	
First Responder Agencies	Utilized:						
Ground Transport Agencie	s Utilized	:					
Air Transport Agencies Util	ized:						
Other Type Of Transport R	esources	Utilized:					
Incident Commander:			Medical Group St	upervisor:			
Triage Unit Leader:			Treatment Unit Le	eader:			
Pt. Trans. Unit Leader:			Were MCI ID Vests Used?				
Were Triage Tags Used?		□ Yes □ No	Were Pt. Tracking Sheets Used?				
		Number & Typ	pe Of Patients				
IMMEDIATE:	DELAY	ED:	MINOR: DECEASED:				
Total # Of Adult Patients:			Total # Of Pediatric Patients:				
# Of Patients Transported:			# Of Patients Refusing Transport:				
	(Control Facility	(CF) Information				
CF Name:			Initial CF Contact	Time:			
CF Issues/Comments:							





MCI COMMENTS/ISSUES/SUGGESTIONS/OBSERVATIONS

NOR-CAL EMS/S-SV EMS Regional MCI Plan – Manual 2 Patient Distribution





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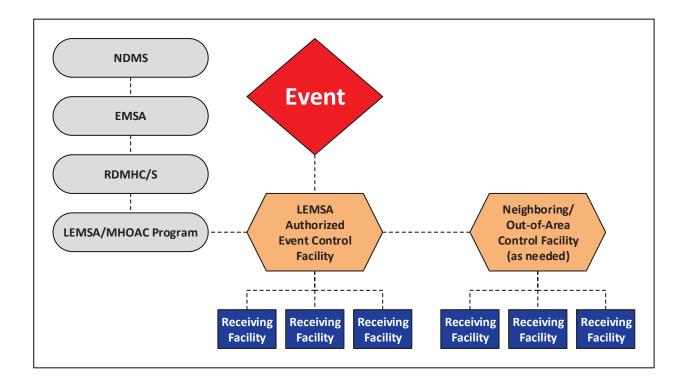
Introduction

Purpose

The purpose of this document is to outline a plan under the Standardized Emergency Management System (SEMS) and National Incident Management System (NIMS) for the distribution of patients during a multiple casualty incident (MCI) or disaster affecting the medical/health system:

- Within an Operational Area (County), or;
- Within multiple Operational Areas in the Nor-Cal EMS/S-SV EMS Region, and to destinations outside the Nor-Cal EMS/S-SV EMS Region.

The need to distribute patients may arise from various man-made or natural events/disasters. This manual is intended to be an all-hazard plan for the distribution of patients regardless of the cause or event. The first two sections address the responsibilities of Control Facilities (CFs) and receiving facilities during a MCI or disaster affecting the medical/health system. Subsequent sections address the roles and responsibilities of the Local Emergency Medical Services Agency (LEMSA), Medical Health Operational Area Coordinator (MHOAC) Program, Regional Disaster Medical Health Coordinator/Specialist (RDMHC/S), California EMS Authority (EMSA), and National Disaster Medical System (NDMS) during these type of events.



Authority

Pursuant to California Health & Safety Code (Division 2.5, § 1797.220): The LEMSA, using state minimum standards, shall establish policies and procedures approved by the LEMSA medical director to assure medical control of the EMS system. The policies and procedures approved by the LEMSA medical director may require basic life support emergency medical transportation services to meet any medical control requirements including dispatch, patient destination policies, patient care guidelines, and quality assurance requirements.

Background

The principles and procedures in this document are based on the California Public Health and Medical Emergency Operations Manual (EOM), which describes a single-point-of-contact for distribution of patients, as well as coordination with neighboring jurisdictions. In 2002 many hospitals and EMS systems began implementing web-based information systems for rapid assessment of hospital statuses and patient receiving capacities. EMResource is the current web-based system used in all 15 Nor-Cal EMS and S-SV EMS counties. Although EMResource allows for interoperability among most hospital facilities in Northern California, it does not provide a mechanism for interacting with some hospital facilities outside the Nor-Cal EMS/S-SV EMS Region. Therefore, information from those hospital facilities/systems must be obtained manually by telephone, radio, email, or other communication systems.



SECTION 1: Control Facility (CF)

Pre-Event Responsibilities

The LEMSA shall authorize CFs for the purpose of coordinating patient dispersal during a MCI or other event requiring coordination of patient destinations within the EMS system. Due to geographical considerations, the LEMSA may authorize a CF outside California by entering into a Memorandum of Understanding with the out-of-state CF to provide these services. A LEMSA authorized out-of-state CF will operate under that state's/county's MCI plan during a MCI or other event requiring coordination of patient destinations within the EMS system.

• Staff & Resources

- CFs shall maintain adequate personnel and equipment to perform the duties outlined in this plan.
- CFs should designate an area away from normal emergency department operations.
 The area should be able to be secured to allow CF personnel to not be disturbed.
- Communications
 - CFs shall maintain the following minimum communications equipment:
 - EMResource located in the facility where audio alerts may be heard and responded to 24 hours per day, 365 days per year.
 - Dedicated land-line telephone system.
 - Emergency two-way radio systems (UHF Med Net, VHF, 800 MHz etc.).
 - Amateur Radio.
 - Other communications devices or systems as required by LEMSA policies.

• Liaison/Coordination

 Each CF shall appoint a CF Supervisor to act as a liaison to the LEMSA and local receiving facilities. The CF shall notify the LEMSA and local receiving facilities when this position changes, providing an updated name and contact information.

• Training

- The CF Supervisor shall ensure that appropriate CF personnel have received adequate training on this patient distribution MCI Plan document, EMResource operations, back-up communication systems, and patient tracking systems.
- In cooperation with the LEMSA, the CF Supervisor/designee shall participate in the development of local medical/health patient distribution exercises/drills.
- In cooperation with the LEMSA, the CF shall participate in patient distribution exercises/drills.



MCI Response

- Creating an EMResource MCI Event
 - MCI procedures shall be initiated/utilized by the CF when information about the potential need to coordinate patient movement among multiple receiving facilities is received from any of the following entities:
 - Dispatch agencies.
 - EMS response personnel.
 - A neighboring CF.
 - The LEMSA or Medical Health Operational Area Coordinator (MHOAC) Program.
 - Local government (in response to a threat or potential threat).
 - The CF may also initiate/utilize MCI procedures due to a sudden influx of patients at receiving facilities within the CF's jurisdictional area of responsibility.
 - Once it is determined necessary to implement/utilize MCI procedures, the CF shall:
 - Assign appropriate staff members to coordinate information from the event and information provided to receiving facilities.
 - Create an EMResource MCI Event (see EMResource User Guide). If EMResource is unavailable, utilize the communications failure procedures (see Appendix C).
 - Locate the MCI on facility maps, and identify appropriate receiving facilities.
 - Maintain communications with the field Patient Transportation Unit Leader or Medical Communications Coordinator on-scene (or other patient information source, e.g. neighboring CF, LEMSA, MHOAC Program, etc.).

Sample Field to CF Communications – Initial Incident Notification

- **Field:** *"We are on scene of a multi-vehicle collision at Highway 99 and East Avenue with approximately 12 victims. We have 4 ground ambulances and 2 air ambulances. We're calling this the East Avenue Incident. We will re-contact you when triage is complete."*
- **CF:** *"Thank you, East Avenue Medical, we will collect hospital capacities and stand-by for additional patient information. Butte Control Clear."*
 - If the number of patients exceeds the capacity of facilities within the CFs area of EMResource polling capabilities, the CF shall immediately notify the LEMSA and/or MHOAC Program to activate regional or statewide patient distribution systems.
 - If the CF is unable to perform patient distribution activities, they shall immediately contact a neighboring CF to assume operations, or notify the LEMSA to arrange for alternate CF operations.

Receiving Facility Capability Reporting

- Each receiving facility that has been notified by the CF of a MCI Event will complete a Receiving Facility Patient Capacity Worksheet (see Appendix A), and shall report their patient receiving capacity to the CF (via EMResource) within 5 minutes of receiving notification of a MCI event.
- The CF may track receiving facility capacities by printing the EMResource Event Summary (see EMResource User Guide) and updating the capacities manually as patients are disbursed (see diagram below).

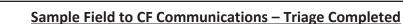
📺 Drill: Behavioral Health Bed Poll					📥 Sout	🍵 South bonneyview TC with Fire					
Created By: Mercy Medical Center - Redding @ 03/18/15 EMS responding to 2-3 vechilce involved in TC with fire re	16:28 eported										
Shasta County	R3 Facility Status	Immediate	Delayed	Minor	Decon Facility	Surgeon Availability	Comment	Last Update	By User		
Mercy Medical Ctr Redding, L-II Trauma	Open	2	1	10	Yes	Yes	Schepps, Brusett	18 Mar 16:29	Mercy Medical Center - Re.		
Shasta Regional Medical Center, L- III	Open	1	0	10	Yes	Yes	ER HOLDING ADMITTED PTS. Beck	18 Mar 16:31	LyRae Sullivan		
Summary	N/A	3	1	20	N/A	N/A					

• MCI Communications

- The Patient Transportation Unit Leader/Medical Communications Coordinator shall be referred to by Incident Name + Medical. (e.g. *"East Avenue Medical"*), NOT by ambulance unit, ambulance company, or personal name.
- CFs shall be referred to by County Name + Control (e.g. "Shasta Control").
- All EMS patient destination traffic shall be routed through the CF, even for non-MCI patients, as local ambulance traffic will potentially affect receiving facility capacities.
- Patient reports shall not be given directly to the receiving facilities by transporting units, unless this can be accomplished using an alternate communications system that will not interfere with MCI communications.

• Updating the EMResource MCI Event

- The CF shall update the EMResource MCI Event information any time new information is received from the field, including: total patient count by triage category, patient destinations, etc.
- The CF shall confirm the total number of transport resources available, and utilize the Control Facility MCI Patient Destination Worksheet (see Appendix B).
- When transport or on-scene times are extended, the CF should consider re-assessing receiving facility capacities.
- Patient Destinations
 - When notified by the Patient Transportation Unit Leader/Medical Communications Coordinator that triage is complete, the CF shall document patient information on the Control Facility MCI Patient Destination Worksheet (see Appendix B).



- **Field:** *"Butte Control, this is East Avenue Medical we have 3 Immediates, 3 Delayed, and 6 Minors, where would you like them to go?"*
- **CF:** *"East Avenue Medical, we copy 3 Immediates, 3 Delayed, and 6 Minors. What are the injury types of your 3 Immediates?"*
- **Field:** *"Butte Control, East Avenue Medical we've got 1 Head, 1 Chest, and 1 multisystem trauma. The Immediate Head and Chest are just about ready for transport. It's going to be awhile to extricate the other Immediate."*
 - When contacted by the Patient Transportation Unit Leader/Medical Communications Coordinator for patient destinations, the CF shall assign destinations using the Patient Destination Guidelines listed on the following page.
 - The CF shall notify the receiving facilities of incoming patients directly by telephone or by using the EMResource electronic Incoming Patient Notification (IPN) form (see EMResource User Guide).

Sample Field to CF Communications – Patient Destinations

- **Field:** *"Butte Control, this is East Avenue Medical. The Immediate Head and Immediate Chest are ready for transport."*
- **CF:** "Copy East Avenue Medical. Please transport your Immediate Head by air to Trauma Center A, and your Immediate Chest by air to Trauma Center B."
- **Field:** *"Butte Control, East Avenue Medical copy. The Immediate Head Tag #1234 is departing now in Air1 with a 5 minute ETA, and the Immediate Chest Tag #2345 will be departing in about 5 minutes in Air2 with a 10 minute ETA to Trauma Center B."*
- **CF:** *"We copy, the Immediate Head is departing now with a 5 minute ETA to Trauma Center A by Air1. Please re-contact us when the Immediate Chest departs for Trauma Center B with their departure time."*
- **Field:** *"Butte Control, East Avenue Medical we will contact you when the Immediate Chest departs scene. We are ready for destinations for our 3 Delayed and 6 Minors."*
- **CF:** *"East Avenue Medical, please transport 2 Delayed to Hospital C, 1 Delayed and 1 Minor to Hospital D, and the other 4 Minors to Hospital E."*
- Field: "I copy, Butte Control. I'll contact you when they depart scene with their departure times, Tag #'s and ETAs. East Avenue Medical, clear."

• Patient Destination Guidelines

- o Immediate Patients
 - Send to Immediate Teams at facilities within 30 minutes (30 miles) transport time from the incident whenever possible.
 - Send specialty patients (trauma, burn, pediatric, etc.) to the nearest specialty patient receiving centers when possible (as indicated by LEMSA policies).
 - When more patients exist than available teams to accept those patients, consider one or more of the following:
 - Requesting receiving facilities to increase patient capacity.
 - Sending more patients to local teams than standard guidelines.
 - Sending patients beyond the standard transport radius.
- Delayed Patients
 - Send to Delayed or Immediate Teams within 60 minutes (60 miles) transport time from the incident whenever possible.
 - When more patients exist than available teams to accept those patients, consider one or more of the following:
 - Requesting receiving facilities to increase patient capacity.
 - Sending more patients to local teams than standard guidelines.
 - Sending patients beyond the standard transport radius.
- Minor Patients
 - Send to local hospital EDs. These patients can typically be assessed by hospital triage personnel and await definitive care.
 - When more patients exist than available teams to accept those patients, consider one or more of the following:
 - Requesting receiving facilities to increase patient capacity.
 - Sending more patients to local teams than standard guidelines.
 - Sending patients beyond the standard transport radius.
- EMS Aircraft Transport
 - When sending patients by EMS aircraft to receiving facilities, assess whether the field Patient Transportation Unit Leader/Medical Communications Coordinator has obtained destination information from the flight crew (i.e. flight crews may have pre-determined their best destination based on environmental conditions, fuel, etc.).



 Consider sending patients by EMS aircraft to farthest appropriate facilities (those with helipads within the transport time radius), allowing ground units to transport to nearer appropriate facilities.

• Ending an EMResource MCI Event

- Once all patients have been distributed, the CF shall update the EMResource MCI Event (see EMResource User Guide), providing a final summary of the event to participating receiving facilities; including patient destinations.
- Approximately 5 minutes after providing the final event summary, the CF shall end the EMResource MCI Event (see EMResource User Guide).
- Once the event has been completed, the CF shall complete/submit an MCI Details/Feedback Form (see Appendix F) and file all MCI paperwork.
- The Patient Transportation Unit Leader/Medical Communications Coordinator should contact the CF (in person or by telephone) to review and reconcile the patient tracking form to ensure all transportation/disposition information is correct.
- The LEMSA will coordinate an After Action Review when determined necessary, or upon request of any agency involved in responding to the event.

EMResource Hospital Bed Availability Polling

An EMResource hospital bed availability poll is utilized to collect current hospital bed and resource availability information for use by decision makers, planners, and emergency personnel at the local, OA, State, regional, and/or federal levels. Upon request of the LEMSA or MHOAC Program, the CF shall initiate the requested hospital bed availability polling event in EMResource, and do the following:

- Monitor facility responses and contact any facility that has not responded within 30 minutes of the request to ensure response or obtain necessary information.
- Create a "Snapshot" report, showing polling results (see EMResource User Guide).
- Provide the results of the poll to the requesting entity.

EMResource Regional Announcement

An EMResource Regional Announcement allows for the notification of any number of facilities. Announcements may be initiated by the LEMSA, MHOAC Program, a local Public Health Department, or a CF. Creating a Regional Announcement Event is similar to creating an MCI Event (see EMResource User Guide). Examples of Regional Announcements might include:

- Unusual event/circumstance.
- Information regarding a hazardous materials spill.
- Information from local, OA, regional, statewide, or federal public health warnings.



SECTION 2: Receiving Facilities

Pre-Event Responsibilities

Receiving facilities shall be authorized within each OA by the LEMSA for the purpose of receiving ambulance transported patients.

- Staff & Resources
 - Receiving facilities shall maintain adequate personnel and equipment to perform the duties outlined in this plan.
- Communications
 - Receiving facilities shall maintain the following minimum communications equipment:
 - EMResource located in the facility where audio alerts may be heard and responded to 24 hours per day, 365 days per year.
 - Dedicated land-line telephone system.
 - Emergency two-way radio systems (UHF Med Net, VHF, 800 MHz, etc.).
 - Amateur Radio.
 - Other communications devices or systems as required by LEMSA policies.

• Liaison/Coordination

- Each receiving facility shall appoint a liaison to the LEMSA and local CF. The receiving facility shall notify the LEMSA and local CF Supervisor when this position changes, providing an updated name and contact information.
- Training
 - The receiving facility liaison shall ensure that appropriate receiving facility personnel have received adequate training on this patient distribution MCI Plan document, EMResource operations, back-up communication systems (radio, telephone, etc.), and patient tracking systems.
 - In cooperation with the LEMSA and CF, each receiving facility shall participate in patient distribution exercises/drills.

Facility Status Updates

- Each receiving facility shall update their facility status in EMResource whenever their facility status changes, or at a minimum of once every 24-hours.
- EMResource will automatically prompt each receiving facility to update their status each day at 8 am (see EMResource User Guide).



MCI Response

Once a MCI Alert has been received, receiving facility personnel shall:

- Determine facility capacity utilizing the Receiving Facility Patient Capacity Worksheet (see Appendix A), according to the following guidelines:
 - Immediate Team (able to receive 1 patient).
 - At least 1 ED physician (and 1 trauma surgeon for trauma MCIs) and 2 nurses.
 - Delayed Team (able to receive 2 patients).
 - At least 1 ED physician and 1 nurse.
 - Minor Team (able to receive 10 patients).
 - At least 1 nurse.

Note: If staff/resources are available to receive 2 Immediate patients, the receiving facility shall report "2 Immediates", even if there are only Delayed patients on scene.

- Report patient receiving capabilities by category (Immediate, Delayed and Minor) in the appropriate EMResource data fields within 5 minutes of the CF request.
- Notify the Charge Nurse of the Event, providing pertinent incident and department staffing/resource updates as necessary.
- Monitor EMResource incident information/updates.
- Notify/update appropriate hospital personnel (treatment teams, trauma services, etc.) of incoming patient counts, triage categories, conditions and estimated arrival times.
- Hospital admitting personnel shall use the triage tag number in the admitting process in such a means that patient information and medical records may be retrieved rapidly by the use of the triage tag number.
- Once the event has been completed, all participating receiving facilities shall complete/ submit an MCI Feedback/Details Form (see Appendix F) and file all MCI paperwork.

EMResource Hospital Bed Availability Polling

An EMResource hospital bed availability poll is utilized to collect current hospital bed and resource availability information for use by decision makers, planners, and emergency personnel at the local, OA, State, regional, and/or federal levels.

- A hospital bed availability poll may be initiated by the CF, LEMSA, or MHOAC Program to assess local resources, or may be generated by the RDMHC/S to assess resources throughout the region.
- Each polled hospital shall report, using EMResource, their current facility status and capacities for each of the polling categories within 30 minutes of request.

SECTION 3: LEMSA/MHOAC Program

- The LEMSA/MHOAC Program shall be notified by the CF for any of the following:
 - Events requiring patient distribution to receiving facilities beyond those which the Event CF can routinely poll in EMResource.
 - Events involving a hospital evacuation.
 - Events requiring implementation of Crisis Standard of Care Procedures.
 - Inability of the CF to conduct patient distribution activities
 - Other criteria established by the LEMSA/MHOAC Program.
- A LEMSA/MHOAC Program shall contact the RDMHC/S for events requiring patient distribution to receiving facilities beyond those which the Event CF can routinely poll in EMResource. In these instances, the RDMHC/S will assist in facilitating the interregional and/or Intraregional distribution of patients as necessary.
- A LEMSA/MHOAC Program may be contacted by the RDMHC/S for receiving patients from an event outside their jurisdictional area. In these instances, the LEMSA/MHOAC Program will work with the CF to rapidly assess local receiving facility capacities and coordinate patient distribution. If necessary, the LEMSA/MHOAC Program may establish a Field Treatment Site (FTS) and/or Patient Reception Area (PRA). Upon establishment of a FTS/PRA, the LEMSA/MHOAC Program shall:
 - Notify the applicable OA Office of Emergency Services (OES) Coordinator to activate and support the FTS/PRA, including the establishment of an ICS structure, Medical Branch Director, and accurate patient tracking.
 - Notify local EMS providers to support the FTS/PRA, including any transportation needs.
 - Monitor EMResource to ensure receiving facility capacities are accurately reported/updated.
 - Maintain communications with the RDMHC/S to facilitate and track patient distribution and movement.



SECTION 4: RDMHC/S, EMSA, NDMS

The Regional Disaster Medical Health Coordinator (RDMHC) is responsible for the coordination of medical and health mutual aid among the OAs within their mutual aid region. The Regional Disaster Medical Health Specialist (RDMHS) is staff to the RDMHC, and works under the general guidelines and objectives issued by the California EMS Authority (EMSA).

- The RDMHC/S shall be activated by the LEMSA/MHOAC Program for assistance with inter-region/inter-state patient distribution when an event exceeds the capacity of local receiving facilities.
- For events that exceed the capacity of facilities within the CFs area of EMResource polling capabilities, the RDMHC/S shall contact the bordering RDMHC/S and EMSA to facilitate inter-region and/or inter-state patient distribution.
- When contacted by a bordering RDMHC/S or the EMSA to receive patients from an event outside the region, the RDMHC/S shall:
 - Create an EMResource Regional Announcement (see EMResource User Guide) to notify local facilities and MHOAC Programs of the event, and need for patient distribution/tracking.
 - Work with the CFs to rapidly assess receiving facility capacities and coordinate patient distribution.
 - Monitor EMResource to ensure receiving facility capacities are accurately reflected
 - Coordinate with the LEMSA/MHOAC Programs to establish temporary Field Treatment Sites (FTS)/Patient Reception Areas (PRA) as necessary.
 - Maintain communications with the EMSA and LEMSA/MHOAC Programs to facilitate patient movement and patient distribution.
 - Ensure final patient tracking information is provided to the requesting entity.
- For events requiring out-of-state patient distribution, the EMSA will coordinate with the National Disaster Medical Service (NDMS) to rapidly assess other states' receiving facility capacities and coordinate patient distribution to other states.



SECTION 5: Glossary

- **California EMS Authority (EMSA)**: The state department with responsibility to coordinate, through LEMSAs, medical and hospital disaster preparedness with other local, OA, state, and federal agencies/departments having a responsibility relating to disaster response.
- **Crisis Standard of Care:** A level of medical care delivered to individuals under conditions of duress (disaster, pandemic, etc.), or when medical/health resources are insufficient for demand.
- **Control Facility (CF):** A facility/entity identified and authorized by the LEMSA to assume primary responsibility for determining patient destinations during a MCI or facility evacuation requiring the coordination of patient destinations.
- **Delayed Patient:** Patients whose medical care can be held one to two hours without detriment. Patients without life-threatening injuries who cannot be sent to the waiting room will be triaged as delayed patients.
- **EMResource**: An internet-based system that lists the resources within a geographic region & constantly monitors the status of each to address patient management needs.
- **Event**: A triggering circumstance requiring communication and coordination among various system participants. EMResource Events include: MCI Events, hospital bed availability polls and Regional Announcements.
- Field Treatment Site (FTS): A site activated to manage casualties/medical evacuees when the local area capacity to rapidly treat/place these individuals at an established medical facility is overwhelmed. A FTS is used for the assembly, triage, medical stabilization and subsequent evacuation of casualties to an established medical facility if and when necessary/available. A FTS provides medical care for a period of up to 72 hours, or until patients are no longer arriving at the site. FTS activation, coordination, and support is managed from the Medical/Health Branch of the OA EOC, and supported by the public health department and S-SV EMS.
- **Immediate Patient:** Patients with life threatening injuries that will most likely need medical intervention within the hour.
- Medical Health Operational Area Coordinator (MHOAC): A role shared by the Public Health Officer and EMS Agency Administrator or an individual designated by a County Health Officer and EMS Agency Administrator who is responsible, in the event of a disaster or major incident where mutual aid is requested, for obtaining and coordinating services and allocation of medical and health resources within the Operational Area (county).
- **Minor Patient:** Ambulatory patient whose medical care can be held two hours or more without detriment.



- **Multi-Casualty Incidents (MCI):** An incident which requires more emergency medical resources to adequately deal with victims than those available during routine responses, including an incident that meets any of the following criteria:
 - \circ Five (5) or more Immediate and/or Delayed patients; or
 - Ten (10) or more Minor patients, irrespective of the number of Immediate and/or Delayed patients; or
 - At the discretion of prehospital or hospital providers.
- National Disaster Medical System (NDMS): The federal organization responsible to augment the Nation's emergency response capability.
- Patient Reception Area (PRA): A geographic locale containing one or more airfields; adequate patient staging facilities; and adequate local patient transport assets that support patient reception and transport to a group of voluntary, pre-identified, non-Federal, acute care hospitals capable of providing definitive care for victims in a domestic disaster, emergency, or military contingency.
- Patient Transportation Unit Leader/Medical Communications Coordinator: Field incident command system (ICS) positions (individuals) responsible for communicating directly with the CF to provide pertinent event information/updates and assist the CF in patient distribution. A Medical Communications Coordinator may be assigned on larger events, otherwise the Patient Transportation Unit Leader maintains this responsibility.
- **Regional Disaster Medical/Health Coordinator (RDMHC)**: The EMS Authority and CDPH jointly appoint the RDMHC in each mutual-aid region. The RDMHC coordinates disaster information and medical/health mutual-aid and assistance between the MHOACs within that mutual-aid region and response to other mutual-aid regions in the state. The RDMHS provides the day-to-day planning and coordination of medical and health disaster response within the mutual-aid region. During disaster response, the combined RDMHC/S Program is the point-of-contact for MHOAC Programs within the mutual-aid region, as well as for the CDPH and EMSA.
- Regional Disaster Medical/Health Specialist (RDMHS): The RDMHS is staff to the RDMHC. The RDMHS is also a staff person in a LEMSA where that agency has agreed to manage the regional medical and health mutual aid and emergency response system for the California Governor's Office of Emergency Services (Cal OES) Mutual Aid Region. Responsibilities are to manage and improve the region medical and health mutual aid and mutual cooperation systems; coordinate medical and health resources; support development of the Operational Area Medical and Health Disaster Response System; and, support the State medical and health response system through the development of information and emergency management systems.



APPENDIX A: Receiving Facility Patient Capacity Worksheet

FORM COMPLETION INSTRUCTIONS

- 1. Complete the 'Immediate Patients' section first working left to right.
 - Place a check mark for each available staff/bed necessary to complete a patient team.
 - Enter the number of complete Immediate teams in the 'Total Teams' column. Multiply the number of total teams by 1, and enter that number in the 'Total Patients' column.
- 2. Complete 'Delayed Patients' section second working left to right.
 - Transfer check marks from incomplete Immediate teams to this section, and/or place additional check marks for each additional available staff/bed necessary to complete a patient team.
 - Enter the number of complete Delayed teams in the 'Total Teams' column. Multiply the number of total teams by 2, and enter that number in the 'Total Patients' column.
- 3. Complete 'Minor Patients' section last working left to right.
 - Transfer check marks from incomplete Delayed teams to this section, and/or place additional check marks for each additional available staff necessary to complete a patient team.
 - Enter the number of complete Minor teams in the 'Total Teams' column. Multiply the number of total teams by 10, and enter that number in the 'Total Patients' column.
- 4. Transfer the numbers in the 'Total Patients' columns to the corresponding EMResource data fields, and click the EMResource 'Save' button to report your patient receiving capacity to the CF.
 - **IMPORTANT:** When reporting capacity to receive Immediate Trauma patients, the name of an available trauma surgeon must also be entered in the corresponding EMResource data field.

PATIE	PATIENT RECEIVING CAPACITIES BY TRIAGE CATEGORY									
Imme	ediate Patients: 1 Patient Per	Team	Total Teams	Total Patients						
 □ ED Physician □ Surgeon (Trauma MCI) □ 2 - RNs □ 1 - ED Bed 	 ED Physician Surgeon (If Trauma MCI)* 2 - RNs 1 - ED Bed 	 ED Physician Surgeon (If Trauma MCI)* 2 - RNs 1 - ED Bed 								
Dela	yed Patients: 2 Patients Per 1	ēam	Total Teams	Total Patients						
 □ ED Physician □ RN □ 2 - ED Beds 	 □ ED Physician □ RN □ 2 - ED Beds 	 ED Physician RN 2 – ED Beds 								
Min	or Patients: 10 Patients Per T	eam	Total Teams	Total Patients						



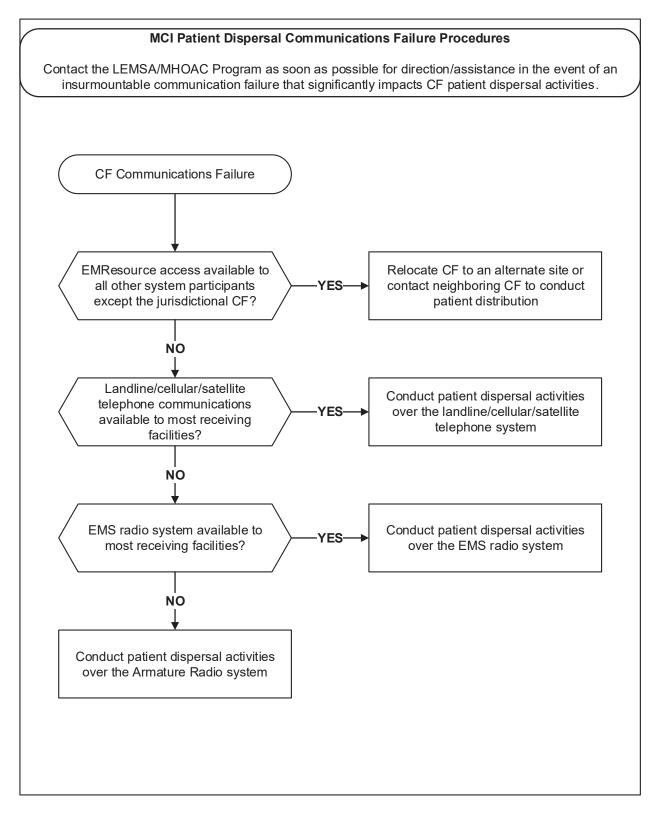
APPENDIX B: Control Facility MCI Patient Destination Worksheet

MCI Date:			MCI Name:	ne:	MCI Type:	MCI Type: 🗌 Trauma 🔲 Medical 🔲 Haz-Mat	Medical	Haz-Mat
Total EMS Tra	Total EMS Transport Units Available: Air:	:: Air:	Ground:	Total Patien	Total Patients: EMS Transported:	Deceased:	AMA:	
					Σ			
Triage Status	Triage Tag #	Age	Gender	Primary Injury	Receiving Facility Destination	Transport Unit ID	ETA To Receiving Facility	Receiving Facility Advised
M I			ЧŁ					
Ы Д Ц			ч Х					
M I D			ЧŁ					
Ы Д Ц			Ч					
N D I			M F					
N D I			M F					
N D I			M F					
N D I			M F					
	l = l	l = Immediate (Red) Patient	d) Patient	D = Delayed (Yellow) Patient	ent M =Minor (Green) Patient) Patient		

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Appendix C: Communications Failure Procedures





APPENDIX D: Facilities List

County	Hospital	ED Telephone	CF	Jurisdictional CF
Butte	Enloe Medical Center	530-332-7417	\checkmark	EMC
Butte	Orchard Hospital	530-846-9068		EMC
Butte	Oroville Hospital	530-523-8342		EMC
Colusa	Colusa Medical Center	530-619-0841		EMC
Glenn	Glenn Medical Center	530-934-1840		EMC
Lassen	Banner Lassen Medical Center	530-252-2096		MMCR or REMSA
Nevada	Sierra Nevada Memorial Hospital	530-272-3682		SRMC
Nevada	Tahoe Forest Hospital	530-582-6011	\checkmark	TFH or REMSA
Modoc	Modoc Medical Center	530-233-1911		MMCR
Modoc	Surprise Valley Hospital	530-279-6111 (x-228)		MMCR
Placer	Kaiser Roseville Medical Center	916-784-8407		SRMC
Placer	Sutter Auburn Faith Hospital	530-888-4562		SRMC
Placer	Sutter Roseville Medical Center	916-786-3033	\checkmark	SRMC
Plumas	Eastern Plumas District Hospital	530-832-6538		REMSA
Plumas	Plumas District Hospital	530-283-1322		REMSA
Plumas	Seneca District Hospital	530-258-2253		EMC
Sierra	N/A - No Hospital in Sierra County	N/A		AHR or REMSA
Shasta	Mayers Memorial Hospital	530-336-6440		MMCR
Shasta	Mercy Medical Center Redding	530-225-7214	\checkmark	MMCR
Shasta	Shasta Regional Medical Center	530-243-4042		MMCR
Siskiyou	Fairchild Medical Center	530-841-6259		MMCR
Siskiyou	Mercy Medical Center Mt. Shasta	530-926-1108		MMCR
Sutter	N/A - No Hospital in Sutter County	N/A		AHR
Tehama	St. Elizabeth Community Hospital	530-527-0321		MMCR
Trinity	Trinity Hospital	530-623-5541		MMCR
Yuba	Adventist Health +Rideout	530-749-4524	\checkmark	AHR

<u>Notes</u>

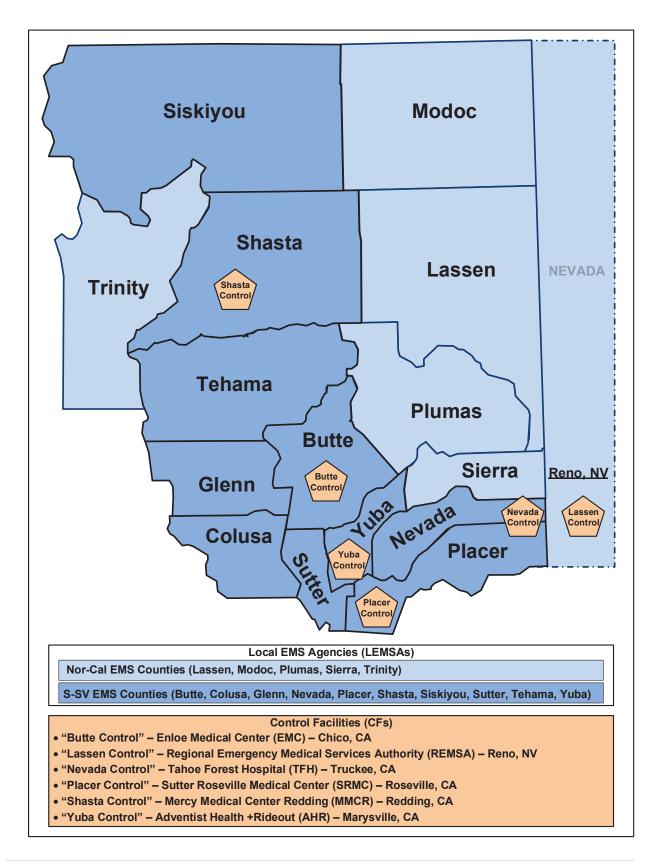
- AHR shall be utilized as the CF for events in Sierra County (West).
- EMC shall be utilized as the CF for Plumas County (Lake Almanor Basin).
- MMCR shall be utilized as the CF for events in Lassen County (North).
- REMSA may be utilized as an alternate CF for events in the Truckee/Tahoe area, upon direction of TFH.
- REMSA shall be utilized as the CF for events in Lassen County (South), Plumas County (excluding the Lake Almanor Basin), and Sierra County (East).



	Control Facility Details									
Abbreviation	Facility Name	Location	Radio Name/ID							
AHR	Adventist Health +Rideout	Marysville, CA	"Yuba Control"							
EMC	Enloe Medical Center	Chico, CA	"Butte Control"							
MMCR	Mercy Medical Center Redding	Redding, CA	"Shasta Control"							
REMSA	Regional Emergency Medical Services Authority	Reno, NV	"Lassen Control"							
SRMC	Sutter Roseville Medical Center	Roseville, CA	"Placer Control"							
TFH	Tahoe Forest Hospital	Truckee, CA	"Nevada Control"							



APPENDIX E: Regional Control Facility Locations Map





APPENDIX F: MCI Details/Feedback Form

INC	CIDENT INFORMAT	TION (COMPLETE A	S APPLICABLE TO	YOUR FACILITY RO	LE)		
Role: 🗌 Contro	ol Facility (CF) 🛛	Receiving Facility	Incident Date:				
Incident Name:			Incident Location:				
Facility Name:			Reporting Person	Reporting Person:			
Telephone:			Email Address:				
CF Name:			Initial CF Contact	Name:			
Initial CF Notificat	tion Received From	n (Dispatch, Field, e	etc.):				
Pt Age Type	Immediate Pt Count	Delayed Pt Count	Minor Pt Count	AMA/Refusal Pt Count	Deceased Pt Count		
Adult (≥ 15yo)							
Pedi (≤ 14yo)							
Were Triage Tags	Used On All Patier	nts? 🗌 Yes 🗌	No 🗌 Unknowr	ı			
		NTS/ISSUES/SU	GGESTIONS/OB	SERVATIONS			

2023 S-SV EMS PLAN TABLE 8 EMS PROVIDER RESOURCES DIRECTORY & AMBULANCE ZONE SUMMARY FORMS

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 1 INTERFACILITY & SPECIAL EVENT GROUND EMS PROVIDERS

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: S-SV EMS Region		Provider:	Alpha One	Respor	nse Zone: N/A
Address: 10461 Old Plac	cerville Road, Ste 110		Number of Ambulanc	e Vehicles in Fleet:	34
Sacramento, C	A 95827			-	
Phone Number: 916-635-2011			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
🐺 Yes 🖬 No	🗹 Yes 🗖 No	🗹 Yes	No	Non-Transport	 ☑ ALS ☑ 9-1-1 ☑ BLS ☑ 7-Digit ☑ Air ☑ LALS ☑ CCT ☑ Water ☑ IFT
<u>Ownership:</u>	If Public:		Public:	<u>lf Air:</u>	Air Classification:
 Public Private 	 □ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
0 Number of er	r of responses mergency responses on-emergency responses		4706 0 4706	Total number of transpo Number of emergency to Number of non-emerger	ransports
		<u>Air</u>	Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transpo Number of emergency to Number of non-emerger	ransports

Table 8: Resource Dire	ectory					
Reporting Year: 2023	3					
		Respons	e/Transportation/Prov	riders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.	
County: S-SV EMS Region		Provider:	America West Medical Transpo	rt Inc. Respo	onse Zone:	N/A
Address: 9090 Union Pa	rk Way #117		Number of Ambulance	e Vehicles in Fleet:	5	
Elk Grove, CA	95624					
Phone Number: 916-890-6194			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	System .	Available 24 Hours:	L	evel of Se	rvice:
🐺 Yes ם No	🛛 Yes 🗹 No	🗹 Yes	□ No	TransportNon-Transport	□ ALS ☑ BLS □ LALS	-
<u>Ownership:</u>	If Public:	<u></u>	Public:	<u>If Air:</u>		Air Classification:
☐ Public✓ Private	 ☐ Fire ☐ Law ☐ Other Explain: 	CityStateFedera	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tra</u>	ansporting Agencies			
0 Number of er	r of responses mergency responses on-emergency responses		430 0 430	Total number of transp Number of emergency Number of non-emerge	transports	
		<u>Air</u>	Ambulance Services			
Number of er	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports	

Table 8: F	Resource Dir	ectory						
Reporting	Year: 2023	3	Respons	e/Transp	portation/Prov	iders		
		Note: Table 8 is to be	e completed	for each	provider by cou	<i>unty.</i> Make copies as n	eeded.	
County:	S-SV EMS Region		Provider:	AmWest A	mbulance	Respo	onse Zone	:
Address:	13257 Saticoy			Numbe	r of Ambulanc	e Vehicles in Fleet:	7	
Phone Number:	North Hollywoo 818-859-7999	od, CA 91605				mbulances on Duty on Any Given Day:	N/A	
Written	Contract:	Medical Director:	<u>System</u>	Available	e 24 Hours:	L	evel of Se	ervice:
⊋ ⁄ Yes	No	🗅 Yes 🗹 No	🗹 Yes	🗆 No		TransportNon-Transport	□ ALS ☑ BLS □ LALS	🟹 7-Digit 🛛 Air
		r	1					
<u>Own</u>	ership:	If Public:	<u>_H</u>	Public:		<u>If Air:</u>		Air Classification:
	ublic rivate	 Fire Law Other Explain: 	CityStateFeder	🗖 F	county ire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
			<u> </u>	ansporti	ng Agencies		·	
524 0 524	Number of er	r of responses mergency responses on-emergency responses			524 0 524	Total number of transp Number of emergency Number of non-emerge	transports	
			<u>Air</u>	Ambula	ince Services			
	Number of er	r of responses mergency responses on-emergency responses				Total number of transp Number of emergency Number of non-emerge	transports	

Table 8: Resource Dire	ectory							
Reporting Year: 2023	3	Posnons	o/Transportation/Prov	ridore				
Response/Transportation/Providers Note: Table 8 is to be completed for each provider by county. Make copies as needed.								
	Note: Table 8 is to be	completea	for each provider by co	unty. Make copies as nee	eded.			
County: S-SV EMS Region			Bay Medic Response Zone: N/A					
Address: 959 Detroit Ave		Number of Ambulance Vehicles in Fleet: 5						
Concord, CA 9	94518							
Phone Number: 925-689-9000			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: N/A					
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level of Service:				
🐺 Yes 🖬 No	🖬 Yes ם No	🛿 Yes	🗆 No	Non-Transport I	☑ ALS	d		
				1				
<u>Ownership:</u>	If Public:	<u>If</u>	Public:	<u>lf Air:</u>	Air Classification:			
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 			
Transporting Agencies								
844Total number of responses0Number of emergency responses844Number of non-emergency responses			844 0 844	Total number of transpor Number of emergency tra Number of non-emergen	ansports			
		<u>Air</u>	· Ambulance Services					
Number of er	of responses mergency responses on-emergency responses			Total number of transpor Number of emergency tra Number of non-emergen	ansports			

Table 8: Resource Dir	rectory					
Reporting Year: 2023	3	_				
		Respons	e/Transportation/Prov	iders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.	
County: S-SV EMS Region		Provider:	Falcon Critical Care Transport	Respo	onse Zone:	N/A
Address: 1600 S. Main S	Address: 1600 S. Main Street, Ste. 215		Number of Ambulance	e Vehicles in Fleet:	63	
Walnut Creek,	CA 94596					
Phone Number: 510-223-1171			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level of Service:		rvice:
🕁 Yes 🗖 No	🖬 Yes 🗖 No	🗹 Yes	No	☑ Transport❑ Non-Transport	☑ ALS ☑ BLS □ LALS	
Ownership:	If Public:		Public:	<u>lf Air:</u>		Air Classification:
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies			
765Total number of responses0Number of emergency responses765Number of non-emergency responses			1765Total number of transports0Number of emergency transports1765Number of non-emergency transports			oorts
		<u>Air</u>	Ambulance Services			
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transp Number of emergency Number of non-emerg	r transports	oorts

Table 8: Resource Dir	ectory							
Reporting Year: 2023	3	Respons	e/Transportation/F	Providers				
Note: Table 8 is to be completed for each provider by county. Make copies as needed.								
County: S-SV EMS Region			Lifeline Training Center Response Zone: N/A			Zone: N/A		
Address: 1074 East Ave		Number of Ambu	ance Vehicles in Fleet:	1				
Chico, CA 9593 Phone Number: 530-893-5254	26		Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>N/A</u>					
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours	<u>s:</u>	Level of Service:			
🗭 Yes 🗖 No	□ Yes 🗹 No	🛛 Yes	Vo No	TransportNon-Transport	🛛 E	ALS		
					r			
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	Public:	<u>lf Air:</u>		Air Classification:		
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 		
Transporting Agencies								
0Total number of responses0Number of emergency responses0Number of non-emergency responses			0 0 0	Total number of trans Number of emergency Number of non-emerg	/ trans	•		
		<u>Air</u>	Ambulance Servio	ces				
Number of er	r of responses mergency responses on-emergency responses		Total number of trans Number of emergency Number of non-emerg	/ trans	•			

Table 8: Resource Dir	rectory						
Reporting Year: 2023	3						
		Respons	e/Transportation/Prov	riders			
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as r	needed.		
County: S-SV EMS Region		Provider:	Medic Ambulance Service Inc.	Resp	onse Zone	: <u>N</u> /A	
Address: 3300 Business Drive			Number of Ambulance Vehicles in Fleet:		32		
Sacramento, C	CA 95820						
Phone Number: 916-564-9040			Average Number of A At 12:00 p.m. (noon)		N/A		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:		
🖵 Yes 🗖 No	🖬 Yes 🗖 No	🗹 Yes	No	☑ Transport ❑ Non-Transport	☑ ALS ☑ BLS □ LALS		
<u>Ownership:</u>	If Public:	If	Public:	If Air:		Air Classification:	
☐ Public ☑ Private	 Fire Law Other Explain: 	☐ City ☐ State ☐ Federa	CountyFire District	☐ Rotary ☐ Fixed Wing	1	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 	
		<u>Tr</u>	ansporting Agencies		·		
4454Total number of responses0Number of emergency responses4454Number of non-emergency responses			4231 0 4231	Total number of transports Number of emergency transports Number of non-emergency transports			
		Air	Ambulance Services				
Total number of responsesNumber of emergency responsesNumber of non-emergency responses				Total number of trans Number of emergency Number of non-emerg	/ transports		

Table 8: Resource Dir	ectory								
Reporting Year: 2023	3	Respons	e/Transportation/Prov	iders					
Note: Table 8 is to be completed for each provider by county. Make copies as needed.									
County: Siskiyou		Provider:	r: Mountain Medics Inc. Response Zone: N/A						
Address: 234 Gateway F	Road		Number of Ambulanc	e Vehicles in Fleet:	N/A				
Mt. Shasta, CA Phone Number: 530-605-5205	96067	Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>N/A</u>							
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Serv	vice:			
🐺 Yes 🖬 No	🖬 Yes ם No	🗹 Yes	🖵 No	❑ Transport☑ Non-Transport	☑ ALS ☑ BLS □ LALS	 □ 9-1-1 ☑ Ground □ 7-Digit □ Air □ CCT □ Water □ IFT 			
		1							
<u>Ownership:</u>	If Public:	<u> </u>	Public:	<u>lf Air:</u>		Air Classification:			
PublicPrivate	 Fire Law Other Explain: 	CityStateFeder	CountyFire District	RotaryFixed Wing		Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue			
Transporting Agencies									
Number of er	r of responses mergency responses on-emergency responses		Total number of transp Number of emergency Number of non-emerge	transports	rts				
Air Ambulance Services									
Number of er	of responses mergency responses on-emergency responses		Total number of transp Number of emergency Number of non-emerge	transports	rts				

Table 8: Resource Dire	ectory								
Reporting Year: 2023	3	Respons	e/Transportation/Prov	viders					
Note: Table 8 is to be completed for each provider by county. Make copies as needed.									
County: S-SV EMS Region		Provider:	NORCAL Ambulance	Respons	e Zone: N/A				
Address: 1815 Stockton	Blvd.		Number of Ambulanc	ce Vehicles in Fleet: 33					
Sacramento, C Phone Number: 916-860-7900	A 95816		Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>N/A</u>						
Written Contract:	Medical Director:	System	Available 24 Hours:	Leve	el of Service:				
🗭 Yes 🖬 No	🖬 Yes ם No	🗹 Yes	No	🛛 Non-Transport 🛛	ALS □ 9-1-1 ☑ Ground BLS ☑ 7-Digit □ Air LALS ☑ CCT □ Water ☑ IFT				
[]		1							
<u>Ownership:</u>	If Public:	<u></u>	Public:	<u>lf Air:</u>	Air Classification:				
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 				
		<u>Tr</u>	ansporting Agencies						
0 Number of er	of responses mergency responses on-emergency responses		4752 0 4752	Total number of transports Number of emergency tra Number of non-emergenc	nsports				
		<u>Air</u>	· Ambulance Services						
Number of er	of responses mergency responses on-emergency responses			Total number of transports Number of emergency tra Number of non-emergenc	nsports				

Table 8: Resource Dir	rectory				
Reporting Year: 202	3	Boonona	o/Tropoportation/Drop	idara	
		Respons	e/Transportation/Prov	liders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as nee	eded.
County: S-SV EMS Region	1	_ Provider:	ON SCENE EVENT MEDICAL	SERVICES, LLC Respon	se Zone: N/A
Address: 8707 Lupin La	ne		Number of Ambulance	ce Vehicles in Fleet:	I/A - Special Event/Standby Provider Only
Granite Bay, C	CA 95746				
Phone Number: 916-709-5023			Average Number of A At 12:00 p.m. (noon)		I/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:
🐺 Yes 🖬 No	🗅 Yes 🗹 No	□ Yes	Vo 🗸	Non-Transport	□ ALS □ 9-1-1 ☑ Ground □ BLS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	14	Public:	If Air:	Air Classification:
☐ Public ☑ Private	 Fire Law Other Explain: 	☐ City ☐ State ☐ Feder	CountyFire District	☐ Rotary ☐ Fixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transport Number of emergency tr Number of non-emergen	ansports
		<u>Air</u>	· Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transpor Number of emergency tr Number of non-emergen	ansports

Table 8: Resource Dire	ectory									
Reporting Year: 2023	3	-								
		Respons	e/Transportation/Prov	/iders						
	Note: Table 8 is to be completed for each provider by county. Make copies as needed.									
County: S-SV EMS Region		Provider:	Performance EMS	Response	e Zone: N/A					
Address: 7636 Poppy Wa	ay		Number of Ambuland	ce Vehicles in Fleet: N/A	- Special Event.Standby Provider Only					
Citrus Heights,	CA 95610									
Phone Number: (530) 521-7456	;		Average Number of A At 12:00 p.m. (noon)							
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	el of Service:					
🐺 Yes 🖬 No	🖬 Yes 🛛 No	□ Yes	Vo No	🛛 Non-Transport 🖾	ALS □ 9-1-1 ☑ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT					
<u>Ownership:</u>	<u>lf Public:</u>	<u> </u>	Public:	<u>lf Air:</u>	Air Classification:					
☐ Public☑ Private	 Fire Law Other Explain: 	☐ City☐ State☐ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 					
		Tr	ansporting Agencies							
Number of er	of responses mergency responses on-emergency responses			Total number of transports Number of emergency trans Number of non-emergency	nsports					
		<u>Air</u>	· Ambulance Services							
Number of er	of responses nergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	nsports					

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3	Posnons	e/Transportation/Prov	idore	
	Noto: Joble 9 is to be		•		-d
	Note: Table 8 is to be	completed	for each provider by col	unty. Make copies as neede	d.
County: S-SV EMS Region		Provider:	PROTRANSPORT-1	Response	Zone: <u>N/A</u>
Address: 720 Portal Stre	et		Number of Ambulanc	e Vehicles in Fleet: <u>32</u>	
Cotati, CA 9493	31				
Phone Number: 800-650-4003			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>N/A</u>		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level	of Service:
🐺 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	No	🗅 Non-Transport 🛛	ALS □ 9-1-1 ☑ Ground BLS ☑ 7-Digit □ Air LALS ☑ CCT □ Water ☑ IFT
		1		1	·
<u>Ownership:</u>	If Public:	<u></u>	Public:	<u>lf Air:</u>	Air Classification:
☐ Public ☑ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
0 Number of er	of responses mergency responses on-emergency responses		890 0 890	Total number of transports Number of emergency tran Number of non-emergency	•
		<u>Air</u>	Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	•

Table 8: Resource Dir	rectory						
Reporting Year: 202	3	Response/Transportation/Prov	viders				
	Note: Table 8 is to be	e completed for each provider by co		eeded.			
County: Glenn Provider: SideTrax EMS Response Zone: N/A							
Address: 5250 Hwy 162	2	Number of Ambulance	ce Vehicles in Fleet:	N/A			
Willows, CA 99 Phone Number: 530-865-5981	N/A						
Written Contract:	Medical Director:	System Available 24 Hours:	Ŀ	evel of Service:			
🐺 Yes 🖬 No	🗹 Yes 🗖 No	🗆 Yes ダ No	TransportNon-Transport	 ☑ ALS □ 9-1-1 ☑ Ground □ BLS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT 			
<u>Ownership:</u>	If Public:	If Public:	<u>lf Air:</u>	Air Classification:			
PublicPrivate	 Fire Law Other Explain: 	 City County State Fire District Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 			
		Transporting Agencies					
Number of e	r of responses mergency responses on-emergency responses		Total number of transp Number of emergency Number of non-emerge	transports			
		Air Ambulance Services					
Number of e	r of responses mergency responses on-emergency responses		Total number of transp Number of emergency Number of non-emerge	transports			

Table 8: Resource Dire	ectory									
Reporting Year: 2023	3									
Response/Transportation/Providers										
Note: Table 8 is to be completed for each provider by county. Make copies as needed.										
County: S-SV EMS Region		Provider:	Trauma Life Care Medical Tran	sport, Inc. Respor	nse Zone:	N/A				
	Avenue, Building A, Suite A		Number of Ambulance	ce Vehicles in Fleet:	5					
Carmichael, CA 95608 Phone Number: 916-368-2222			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>N/A</u>							
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Serv	vice:				
🐺 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	No	Non-Transport	□ ALS ☑ BLS □ LALS	 □ 9-1-1 ✓ Ground ✓ 7-Digit □ Air □ CCT □ Water ✓ IFT 				
Ownership:	If Public:	<u></u>	Public:	If Air:		Air Classification:				
☐ Public ☑ Private	 ☐ Fire ☐ Law ☐ Other Explain: 	CityStateFeder	CountyFire District	RotaryFixed Wing		Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue				
		<u>Tr</u>	ansporting Agencies							
0 Number of er	r of responses mergency responses on-emergency responses		1022 0 1022	Total number of transpo Number of emergency to Number of non-emerger	ransports	rts				
		<u>Air</u>	Ambulance Services							
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency to Number of non-emerger	ransports	rts				

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 2 BUTTE COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3	_	-		
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	unty. Make copies as neede	ed.
County: Butte		Provider:	Butte County EMS, LLC	Response	Zone: Butte County Zone 1
Address: 333 Huss Dr S	te 100		Number of Ambulance	ce Vehicles in Fleet: 24	
Chico, CA 959	26				
Phone Number: 530-879-5512			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	of Service:
🐺 Yes 🖬 No	🗹 Yes 🗅 No	🗹 Yes	No	□ Non-Transport □	ALS 9-1-1 d Ground BLS 7-Digit Air LALS CCT Water IFT
<u>Ownership:</u>	If Public:		Public:	<u>lf Air:</u>	Air Classification:
□ Public Ø Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies	•	
27000 Number of e	r of responses mergency responses on-emergency responses		21000 20000 1300	Total number of transports Number of emergency tran Number of non-emergency	
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	

Table 8: Resource Di	rectory				
Reporting Year: 202	23	_			
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Butte		Provider:	Butte County Fire Department	Respoi	nse Zone: <u>N/A</u>
Address: 176 Nelson A	venue		Number of Ambuland	ce Vehicles in Fleet:	N/A
Oroville, CA 9	95965				
Phone Number: <u>530-538-7111</u>	I.		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
🗅 Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	🗆 No	Non-Transport	 □ ALS ☑ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT
<u>Ownership:</u>	If Public:	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☑ State ☐ Feder	CountyFire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
	-	Tr	ansporting Agencies		
Number of e	er of responses emergency responses non-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	ransports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses emergency responses non-emergency responses			Total number of transpo Number of emergency t Number of non-emerger	ransports

Table 8: Resource Dir	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.	
County: Butte		Provider:	City of Chico Fire Rescue Depa	rtment Respo	onse Zone:	Ν/Α
Address: 411 Main Stre	et, 3rd Floor		Number of Ambulance	e Vehicles in Fleet:	N/A	
Chico, CA 959	28					
Phone Number: 530-897-3400			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Ser	rvice:
🗅 Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	No	TransportNon-Transport	□ ALS ☑ BLS □ LALS	
Ownership:	If Public:	lf	Public:	<u>lf Air:</u>		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	☑ City☑ State☑ Federation	CountyFire District	RotaryFixed Wing		
		Tr	ansporting Agencies			
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	[,] transports	orts
		<u>Air</u>	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports	orts

Table 8: Resource Dir	rectory				
Reporting Year: 202	3	_			
		Response	/Transportation/Prov	riders	
	Note: Table 8 is to be	e completed fo	or each provider by co	<i>unty.</i> Make copies as neede	ed.
County: Butte		Provider:	El Medio Fire Protection District	-Temporatily Closed Response	Zone: <u>N/A</u>
Address: 3515 Myers S	treet		Number of Ambulanc	e Vehicles in Fleet: <u>N/A</u>	
Oroville CA 95	5966				
Phone Number: <u>530-533-4484</u>			Average Number of <i>A</i> At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System A	vailable 24 Hours:	Leve	l of Service:
🗅 Yes 🗹 No	🗆 Yes 🗹 No	□ Yes	Vo No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
Ownership:	If Public:	<u>If F</u>	Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	CityStateFederal	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tra	nsporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	•
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	sports

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 3 COLUSA COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Di	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	iders		
	Note: Table 8 is to be a	completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.	
County: Colusa		Provider:	Arbuckle College City Fire Prote	ection District Respo	onse Zone:	N/A
Address: 506 Lucas Str	reet		Number of Ambulance	e Vehicles in Fleet:	N/A	
Arbuckle, CA	95912					
Phone Number: 530-476-2231			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	System	Available 24 Hours:	Ŀ	_evel of Se	rvice:
🗅 Yes 🗹 No	🖵 Yes 🗹 No	🗹 Yes	No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	
Ownership:	If Public:	lf	Public:	If Air:		Air Classification:
Ø Public ☐ Private	☑ Fire □ Law	☐ City ☐ State ☐ Federa	 County Fire District 	☐ Rotary ☐ Fixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
	· · · · · · ·	Tra	ansporting Agencies			
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports	ports
		Air	Ambulance Services			
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports	ports

Table 8: Resource Dir	rectory				
Reporting Year: 202	3	Deserves			
		Respons	e/Transportation/Prov	lders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as neede	ed.
County: Colusa		Provider:	Bear Valley Indian Valley Fire P	Protection District Response	Zone: N/A
Address: 5122 E. Park F	Road		Number of Ambulanc	e Vehicles in Fleet: <u>N/A</u>	
Stonyford, CA	95979				
Phone Number: 530-963-3231			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	I of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗖 No	Non-Transport	ALS 9-1-1 d Ground BLS 7-Digit Air LALS CCT Water IFT
Ownership:	If Public:	If	Public:	If Air:	Air Classification:
Ø Public ☐ Private	 ☐ Fire ☐ Law ☐ Other Explain: 	☐ City ☐ State ☐ Feder	 County Fire District 	☐ Rotary ☐ Fixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	isports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	isports

	esource Dir							
Reporting `	Year: 2023	3	Respons	e/Transportation/Prov	iders			
		Note: Table 8 is to be	e completed	for each provider by col	<i>unty.</i> Make copies as r	neede	d.	
County: _c	Colusa		Provider:	CAL FIRE - Colusa (LNU)	Resp	onse	Zone:	
Address: 1199 Big Tree				Number of Ambulanc	e Vehicles in Fleet:	0		
	St Helena, CA	94574						
Phone 707-994-2441				Average Number of A At 12:00 p.m. (noon)		0		
Written C	Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level	of Serv	<u>vice:</u>
⊒⊦ Yes	🗹 No	🗆 Yes 🗹 No	🗹 Yes	No	🛛 🖾 Non-Transport 🖾 BLS 🗳 7-Digit 🖵 A		ݨ 7-Digit ❑ Air ❑ CCT ❑ Water	
		I	·		I			
<u>Owne</u>	rship:	<u>If Public:</u>	<u></u>	Public:	<u>lf Air:</u>		4	Air Classification:
ダ Pu 🗖 Pr	ıblic ivate	 ☑ Fire □ Law □ Other Explain: 	☐ City☑ State☐ Federa	CountyFire District	RotaryFixed Wing			Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
			<u>Tra</u>	ansporting Agencies				
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transports Number of emergency transports Number of non-emergency transports				
			<u>Air</u>	Ambulance Services				
	Number of er	r of responses mergency responses on-emergency responses		Total number of trans Number of emergency Number of non-emerg	, trans		rts	

Table 8: Resource Dir	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as need	led.
County: Colusa		Provider:	Enloe EMS	Respons	e Zone: Colusa County Zone 1
Address: 1531 Esplanade			Number of Ambulance	e Vehicles in Fleet: 1	
Chico, CA 959	26				
Phone Number: <u>530-879-5512</u>			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	el of Service:
🛱 Yes 🗖 No	🗹 Yes 🖬 No	¥ Yes	□ No	Non-Transport	I ALS I BLS I LALS ↓ CCT ↓ Water ↓ IFT
<u>Ownership:</u>	If Public:	<u>If</u>	Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
I300Total number of responsesI200Number of emergency responsesI00Number of non-emergency responses			800Total number of transports700Number of emergency transports70Number of non-emergency transports		
		<u>Air</u>	Ambulance Services		
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transport Number of emergency tra Number of non-emergenc	nsports

Table 8: Resource Di	rectory				
Reporting Year: 202	.3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Colusa		Provider:	City of Colusa City Fire Departr	ment Resp	onse Zone: <u>N/A</u>
Address: 750 Market St	treet		Number of Ambuland	ce Vehicles in Fleet:	N/A
Colusa, CA 9	5932				
Phone Number: 530-458-7721			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ ALS □ 7-Digit □ Air □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City☑ State☑ Federation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u> </u>	ansporting Agencies		
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports

Table 8: Resource Di	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Colusa		Provider:	Maxwell Fire Protection District	Resp	onse Zone:	<u>N/A</u>
Address: 231 Oak Stree	Address: 231 Oak Street		Number of Ambulance	e Vehicles in Fleet:	N/A	
Maxwell, CA S	95955					
Phone Number: <u>530-438-2320</u>			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Sei	rvice:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	□ No	TransportNon-Transport	□ ALS ☑ BLS □ LALS	
Ownership:	If Public:	lf	Public:	If Air:		Air Classification:
Ø Public ☐ Private	 Fire Law Other Explain: 	☐ City☐ State☐ Federa	☐ County☑ Fire Districtal	RotaryFixed Wing		
		Tr	ansporting Agencies		I	
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	orts
		<u>Air</u>	Ambulance Services			
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	orts

Table 8: Resource Di	rectory						
Reporting Year: 202	23	_					
		Respons	e/Transportation/Prov	viders			
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.		
County: Colusa		Provider:	Princeton Fire Department	Respo	onse Zone: <u>N/A</u>		
Address: 342 Winter St	Address: 342 Winter Street		Number of Ambulance	ce Vehicles in Fleet:	N/A		
Princeton, CA	A 95970						
Phone Number: <u>530-439-2235</u>	5		Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>		
Written Contract:	Medical Director:	System	Available 24 Hours:	L	_evel of Service:		
□ Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗖 No	❑ Transport☑ Non-Transport	🛛 BLS 🗋	9-1-1 🗹 Ground 7-Digit ⊒ Air CCT ⊒ Water IFT	
<u>Ownership:</u>	If Public:	If	Public:	If Air:	Air C	lassification:	
<u>Ownership.</u>		<u> </u>				assincation.	
✓ Public☐ Private	☑ Fire □ Law	☐ City ☐ State	CountyFire District			Auxiliary RescueAir Ambulance	
	 Other Explain: 	Federa			🗖 ALS	Rescue	
		Tr	ansporting Agencies		I		
	er of responses emergency responses		Total number of transports Number of emergency transports				
Number of r		Number of non-emergency transports					
		<u>Air</u>	Ambulance Services				
	er of responses			Total number of transp			
	emergency responses non-emergency responses			Number of emergency Number of non-emerge			

Table 8: Resource Di	rectory				
Reporting Year: 202	23	_	-		
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Colusa		Provider:	Sacramento River Fire District	Respo	nse Zone: N/A
Address: 235 Market S	Address: 235 Market Street		Number of Ambulance	e Vehicles in Fleet:	N/A
Colusa, CA 9	5932				
Phone Number: <u>530-458-0239</u>	9		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	<u>L</u>	evel of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No		 □ ALS ☑ BLS □ LALS ☑ IFT ☑ IFT ☑ Ground <!--</td-->
<u>Ownership:</u>	If Public:	If	Public:	If Air:	Air Classification:
<u>Ownership.</u>	<u>ii rubiic.</u>	<u> </u>	<u>Fublic</u> .	<u>II AII.</u>	All Classification.
PublicPrivate	☑ Fire □ Law	CityState	 County Fire District 	Rotary Fixed Wing	Auxiliary RescueAir Ambulance
	 Caw Other Explain: 	StateFedera		Fixed Wing	 All Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies	1	
Total numbe	er of responses			Total number of transpo	orts
	emergency responses non-emergency responses			Number of emergency Number of non-emerge	
		<u>Air</u>	Ambulance Services		
	er of responses			Total number of transpo	
	emergency responses non-emergency responses			Number of emergency to Number of non-emerge	

Table 8: Resource Di	rectory				
Reporting Year: 202	3	_			
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Colusa		Provider:	Wiliams Fire Protection District	Respo	nse Zone: N/A
Address: 810 E Street	Address: 810 E Street		Number of Ambulance	ce Vehicles in Fleet:	N/A
Williams, CA S	95987				
Phone Number: <u>530-473-2269</u>			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS □ BLS □ LALS □ IFT □ ALS □ CCT □ Water
Ownership:	If Public:	If	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		I
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 4 GLENN COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Res	source Dir	ectory					
Reporting Yea	ar: 2023	3	Response	e/Transportation/Prov	riders		
		Note: Table 8 is to be	e completed f	or each provider by cou	<i>unty.</i> Make copies as n	eeded.	
County: Glenn Provider: Artois Fire Department Response Zone: N/A							
Address: 740 Main Street Number of Ambulance Vehicles in						N/A	
Phone	Artois, CA 959 530-934-5351	13		Average Number of A At 12:00 p.m. (noon)	N/A		
Written Cor	ntract:	Medical Director:	System Available 24 Hours: Level of Service:				rvice:
🗅 Yes 💋	No	❑ Yes ☑ No	✓ Yes □ No □ Transport ☑ Non-Transp		TransportNon-Transport	 □ ALS ☑ BLS □ ALS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT 	
Owners	hip:	If Public:	<u></u>	Public:	<u>lf Air:</u>		Air Classification:
Ø Publi □ Priva		 Fire Law Other Explain: 	□ City□ State□ Federa	 County Fire District 	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
			<u>Tra</u>	nsporting Agencies			
Nu	mber of er	of responses nergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports	oorts
			<u>Air</u>	Ambulance Services			
Nu	mber of er	of responses nergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports	oorts

Table 8: Resource Di	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	riders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Glenn		Provider:	Bayliss Fire Protection District	Resp	onse Zone:	<u>N/A</u>
Address: 2555 County Road West			Number of Ambulance	e Vehicles in Fleet:	N/A	
Glenn, CA 959	943					
Phone Number: 530-934-2593			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Se	rvice:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	
Ownership:	If Public:	lf	Public:	<u>If Air:</u>		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	☐ City☐ State☐ Federation	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies			
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transports Number of emergency transports Number of non-emergency transports			
		<u>Air</u>	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports	orts

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Glenn		Provider:	Butte City Fire Department	Respo	nse Zone: <u>N/A</u>
Address: 1947 Biggs-Wil	lows Road		Number of Ambulanc	ce Vehicles in Fleet:	N/A
Princeton, CA	95970				
Phone 530-982-2111			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Service:
🗅 Yes భ No	🖵 Yes 🗹 No	🗹 Yes	🗖 No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
				1	
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	f Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Federation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		· ·
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	ransports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	ransports

Table 8: Resource Dir	ectory									
Reporting Year: 2023	3	Respons	eo/Transportation/Prov	idore						
Response/Transportation/Providers										
	Note: Table 8 is to be completed for each provider by county. Make copies as needed.									
County: Glenn		Provider:	City of Orland Fire Department	Respo	onse Zone:	N/A				
Address: 810 5th Street			Number of Ambulanc	e Vehicles in Fleet:	N/A					
Orland, CA 95	963									
Phone Number: 530-865-1625			Average Number of A At 12:00 p.m. (noon)		N/A					
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Serv	vice:				
⊐⊦Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	No	TransportNon-Transport	□ ALS ☑ BLS □ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit CCT Water IFT 				
Г	1	r								
<u>Ownership:</u>	If Public:	<u></u>	<u>f Public</u> :	<u>lf Air:</u>		Air Classification:				
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFeder	CountyFire District	RotaryFixed Wing						
		<u></u>	ansporting Agencies		·					
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transpo Number of emergency Number of non-emerge	transports	rts				
		<u>Ai</u>	r Ambulance Services							
Total number of responses Total number of transports Number of emergency responses Number of emergency transports Number of non-emergency responses Number of non-emergency transports						rts				

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Glenn		Provider:	City of Willows Fire Department	Respo	nse Zone: _N/A
Address: 445 S Butte Str	reet		Number of Ambulanc	e Vehicles in Fleet:	N/A
Willows, CA 95	988				
Phone 530-934-3323			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	<u>L</u>	evel of Service:
⊐⊦Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	No	TransportNon-Transport	 □ ALS ☑ BLS □ LALS ☑ IFT ☑ Ground ☑ Ground
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports

Table 8: Resource Di	rectory					
Reporting Year: 202	23					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.	
County: Glenn		Provider:	City of Elk Creek Volunteer Fire	Department Respo	onse Zone:	N/A
Address: 3288 Road 30	08		Number of Ambulance	Number of Ambulance Vehicles in Fleet: N/A		
Elk Creek, CA	A 95939					
Phone Number: <u>530-968-5325</u>	5		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Se	rvice:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	□ No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	
Ownership:	<u>If Public:</u>	lf	Public:	<u>If Air:</u>		Air Classification:
✓ Public□ Private	 Fire Law Other Explain: 	☑ City□ State□ Federation	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies			
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transp Number of emergency Number of non-emerge	transports	orts
		<u>Air</u>	Ambulance Services			
Number of e	er of responses emergency responses non-emergency responses		Total number of transp Number of emergency Number of non-emerge	transports	orts	

Table 8: Resource Dir	ectory								
Reporting Year: 2023	3								
Response/Transportation/Providers									
Note: Table 8 is to be completed for each provider by county. Make copies as needed.									
County: Glenn		Provider:	Glenn Codora Fire Protection D	istrict Respor	nse Zone: N/A				
Address: 1516 CA-45			Number of Ambulanc	e Vehicles in Fleet:	N/A				
Glenn, CA 959	43								
Phone Number: 530-330-9043			Average Number of A At 12:00 p.m. (noon)		N/A				
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:				
⊒⊦Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗆 No	Non-Transport	 □ ALS ☑ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT 				
• • • •									
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:				
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 				
Transporting Agencies									
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transpo Number of emergency to Number of non-emerger	ransports				
		<u>Air</u>	r Ambulance Services						
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency to Number of non-emerger	ransports				

Table 8: Resource Di	rectory			
Reporting Year: 202	3	Response/Transportation/Pr	oviders	
	Note: Tabla 9 is to b			2d
		e completed for each provider by		
County: Glenn		Provider: Hamilton City Fire Protection	District Response	Zone: N/A
Address: 420 1st Street		Number of Ambula	nce Vehicles in Fleet: <u>N/A</u>	
Hamilton City,PhoneNumber:530-826-3355	California, 95951		f Ambulances on Duty n) on Any Given Day: <u>N/A</u>	
Written Contract:	Medical Director:	System Available 24 Hours:	Leve	l of Service:
□ Yes 🗹 No	□ Yes ☑ No	🗹 Yes 🛛 No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ☑ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
Ownership:	If Public:	If Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ County ☐ State ☑ Fire District ☐ Federal	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencie	<u>S</u>	
Number of e	r of responses mergency responses on-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	sports
		Air Ambulance Service	<u>es</u>	
Number of e	r of responses mergency responses on-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	sports

Table 8: Resource Di	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Glenn		Provider:	Kanawha Fire Protection Distric	Resp	onse Zone:	: <u>N/A</u>
Address: 1709 County F	Roadd D		Number of Ambulance	e Vehicles in Fleet:	N/A	
Willows, CA 9	5988					
Phone Number: 530-934-2672			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Se	rvice:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	
Ownership:	If Public:		Public:	If Air:		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		I	
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of trans Number of emergency Number of non-emerg	/ transports	
		<u>Air</u>	Ambulance Services			
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of trans Number of emergency Number of non-emerg	/ transports	

Table 8: Res	source Dir	ectory						
Reporting Yea	ar: 2023	3	Response	e/Transportation/Prov	riders			
		Note: Table 8 is to be	e completed f	for each provider by col	<i>unty.</i> Make copies as n	eeded.		
County: Glenn Provider: Ord Bend Fire Department Response Zone: N/A								
Address: <u>3</u>	3221 CA-45			Number of Ambulanc	e Vehicles in Fleet:	N/A		
Phone	Glenn, CA 959 530-570-6510	43		Average Number of A At 12:00 p.m. (noon)		N/A		
Written Co	ntract:	Medical Director:	System A	Available 24 Hours:	l	_evel of Ser	vice:	
🗅 Yes 💋	No	❑ Yes ☑ No	🗹 Yes	No	TransportNon-Transport	□ ALS ☑ BLS □ LALS		
Owners	hip:	If Public:	<u></u>	Public:	<u>lf Air:</u>		Air Classification:	
Ø Publi ☐ Priva		 Fire Law Other Explain: 	☐ City☐ State☐ Federa	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 	
			Tra	insporting Agencies				
Nu	mber of er	of responses nergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports	orts	
			<u>Air</u>	Ambulance Services				
Nu	mber of er	of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports	orts	

Table 8: Resource Dir	rectory					
Reporting Year: 202	3	_	-			
		Respons	e/Transportation/Prov	iders		
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as need	ded.	
County: Glenn		Provider:	Westside Ambulance Association	on Respons	Glenn County Zone 1	
Address: 604 Fourth St.			Number of Ambulance Vehicles in Fleet:		1	
Orland, CA 95	963					
Phone Number: 530-865-5981			Average Number of A At 12:00 p.m. (noon)			
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	el of Service:	
🖵 Yes 🖬 No	🖬 Yes ם No	🗹 Yes	🗖 No	Non-Transport	I ALS	
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:	
☐ Public☑ Private	 ☐ Fire ☐ Law ☐ Other Explain: 	☐ City☐ State☐ Federation	CountyFire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 	
		Tr	ansporting Agencies			
1500Total number of responses1500Number of emergency responses50Number of non-emergency responses			1100 1100 50	Total number of transport Number of emergency tra Number of non-emergenc	Insports	
		<u>Air</u>	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of transport Number of emergency tra Number of non-emergenc	Insports	

Table 8: Resource Dir	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as need	ed.
County: Glenn		Provider:	Enloe Ambulance	Response	e Zone: Glenn County Zone 2
Address: 1531 Esplande	e		Number of Ambulance Vehicles in Fleet:		
Chico, CA 959	26				
Phone Number: 530-879-5512			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	el of Service:
🐺 Yes 🖬 No	🗹 Yes ם No	🗹 Yes	No	□ Non-Transport □	ALS 9-1-1 Ground BLS 7-Digit Air LALS CCT Water IFT
<u>Ownership:</u>	If Public:	<u></u>	Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	CityStateFeder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
1000 Number of e	r of responses mergency responses on-emergency responses		1000 700 300	Total number of transports Number of emergency trans Number of non-emergency	nsports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	nsports

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 5 NEVADA COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Di	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Nevada		Provider:	City of Grass Valley/Nevada Ci	ty Fire Department Respon	nse Zone: <u>N/A</u>
Address: 125 E. Main S	it		Number of Ambulance	ce Vehicles in Fleet:	N/A
Grass Valley,	CA 95945				
Phone Number: <u>530-274-4370</u>			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
🐺 Yes 🖬 No	🛱 Yes 🖬 No	🗹 Yes	No	Non-Transport	 ☑ ALS ☑ BLS ☑ T-Digit ☑ Air ☑ LALS ☑ CCT ☑ Water ☑ IFT
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	 ☐ County ☑ Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		I
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transports Number of emergency transports Number of non-emergency transports		ransports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	ransports

Table 8: Resource				
Reporting Year:	2023	Response/Transportation/Pro	oviders	
	Note: Table 8 is to b	e completed for each provider by c	ounty. Make copies as nee	eded.
County: Nevada		Provider: Higgins Fire Protection Distric	Respon	nse Zone: <u>N/A</u>
Address: 10106 Co	ombie Road	Number of Ambular	nce Vehicles in Fleet:	N/A
Auburn, 0 Phone Number: 530-274-	CA 95602 4370		Ambulances on Duty) on Any Given Day:	N/A
Written Contract	<u>Medical Director:</u>	System Available 24 Hours:	Le	vel of Service:
🗅 Yes భ No	□ Yes ☑ No	🗹 Yes 🛯 No	Non-Transport	□ ALS
Ownership: Ø Public □ Private	If Public: ☐ Fire ☐ Law ☐ Other Explain:	<u>If Public</u> : ☐ City ☐ County ☐ State ☑ Fire District ☐ Federal	If Air: □ Rotary □ Fixed Wing	Air Classification: Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Number	nber of responses of emergency responses of non-emergency responses		_ Total number of transpo _ Number of emergency tr _ Number of non-emerger	ransports
		Air Ambulance Services	5	
Number	nber of responses of emergency responses of non-emergency responses		_ Total number of transpo _ Number of emergency tr _ Number of non-emerger	ransports

Table 8: Resource Dir	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	riders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.	
County: Nevada		Provider:	Nevada County Consolidated F	ire Department Respo	onse Zone:	Ν/Α
Address: 640 Coyote St	treet		Number of Ambulanc	e Vehicles in Fleet:	N/A	
Nevada City, 0	CA 95959					
Phone Number: 530-265-4431			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	System	Available 24 Hours:	L	evel of Ser	vice:
🛱 Yes 🖬 No	🗹 Yes 🗅 No	🗹 Yes	□ No	TransportNon-Transport	□ ALS ☑ BLS ☑ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit ✓ Air ✓ CCT ✓ Water ✓ IFT
Ownership:	If Public:		Public:	<u>If Air:</u>		Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	 City State Federation 	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tra</u>	ansporting Agencies			
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports	orts
		Air	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports	orts

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.
County: Nevada		Provider:	North San Juan Fire Protection	District Respo	onse Zone: N/A
Address: 13200 Tyler Fo	pote Road		Number of Ambulance	e Vehicles in Fleet:	Ν/Α
Nevada City, C	CA 95959				
Phone Number: 530-292-9159			Average Number of A At 12:00 p.m. (noon)		Ν/Α
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Service:
🛱 Yes 🖬 No	🗹 Yes 🛛 No	🗹 Yes	□ No	TransportNon-Transport	 □ ALS □ BLS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	<u>If Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City☐ State☐ Federation	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	transports
		Air	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	transports

Table 0. Resource				
Reporting Year:	2023	Response/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed for each provider by co	ounty. Make copies as neede	ed.
County: Nevada		Provider: Ophir Hill Fire Protection Distri	Response	Zone: N/A
Address: 12668	Colfax Highway	Number of Ambulan	ce Vehicles in Fleet: <u>N/A</u>	
Cedar	Ridge, CA 95924			
Phone Number: 530-27	73-8351	Average Number of Average Number of Average Number of At 12:00 p.m. (noon)		
Written Contra	ct: Medical Director:	System Available 24 Hours:	Leve	l of Service:
🗅 Yes 🗹 No	□ Yes 🗹 No	🗹 Yes 🗆 No	Non-Transport	ALS 9-1-1 Ground BLS 7-Digit Air LALS CCT Water IFT
			r	1
<u>Ownership:</u>	If Public:	If Public:	<u>If Air:</u>	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	 □ City □ County □ State □ Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Numbe	umber of responses er of emergency responses er of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	isports
		Air Ambulance Services		
Numbe	umber of responses er of emergency responses er of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	isports

Table 8: Resource E	Directory				
Reporting Year: 20	23				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	unty. Make copies as nee	ded.
County: Nevada		Provider:	Peardale Chicago Park Fire Pro	otection District Respons	se Zone: N/A
Address: 18934 Colfa	ax Highway		Number of Ambuland	ce Vehicles in Fleet: <u>N</u>	/Α
Grass Valle	y, CA, 95945				
Phone Number: 530-273-250	03		Average Number of A At 12:00 p.m. (noon)		Ά
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	vel of Service:
⊐⊦Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗆 No	🛛 Non-Transport 🗸	ALS ✓ 9-1-1 ✓ Ground BLS ☐ 7-Digit ☐ Air LALS ☐ CCT ☐ Water IFT
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City☐ State☐ Feder	☐ County☑ Fire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of	per of responses emergency responses non-emergency responses			Total number of transport Number of emergency tra Number of non-emergenc	ansports
		<u>Air</u>	Ambulance Services		
Number of	per of responses emergency responses non-emergency responses			Total number of transport Number of emergency tra Number of non-emergence	ansports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as neede	ed.
County: Nevada		Provider:	Penn Valley Fire Protection Dis	trict Response	Zone: Nevada County Zone 3
Address: 10513 Spence	ville Road		Number of Ambulance	ce Vehicles in Fleet: 2	
Penn Valley, C	a 95946				
Phone Number: 530-432-2630			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	el of Service:
🗭 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	No	□ Non-Transport □	ALS 9-1-1 Ground BLS 7-Digit Air LALS CCT Water IFT
<u>Ownership:</u>	If Public:	lf	Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
800 Number of er	r of responses mergency responses on-emergency responses		600 600 0	Total number of transports Number of emergency tran Number of non-emergency	nsports
		Air	Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	nsports

Table 8: Resource D	irectory					
Reporting Year: 202	23					
		Respons	e/Transportation/Prov	riders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.	
County: Nevada		Provider:	Rough and Ready Fire Departmen	t-Combined with PVFPD Respo	nse Zone: <u>N/A</u>	
Address: 14506 Rough	n and Ready Highway		Number of Ambulance	e Vehicles in Fleet:	N/A	
Rough and R	Ready, CA 95975					
Phone Number: <u>530-477-981</u>	2		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	System	Available 24 Hours:	L	evel of Service:	
🗅 Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	No		□ ALS	it ☐ Ground it ☐ Air ☐ Water
Ownership:	If Public:	<u>lf</u>	Public:	<u>If Air:</u>	Air Classif	ication:
✓ Public□ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Air Ambu ALS Reso BLS Reso 	lance cue
		<u>Tra</u>	ansporting Agencies			
Number of e	er of responses emergency responses non-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports	
		Air	Ambulance Services			
Number of e	er of responses emergency responses non-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports	

Table 8: Resource Dir	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.	
County: Nevada		Provider:	Sierra Nevada Ambulance	Respo	nse Zone:	Nevada County Zone 2
Address: 155 Glasson V	Vay		Number of Ambuland	ce Vehicles in Fleet:	10	
Grass Valley,	CA 95945					
Phone Number: 530-265-2351			Average Number of A At 12:00 p.m. (noon)		4	
Written Contract:	Medical Director:	System	Available 24 Hours:	<u></u>	evel of Se	rvice:
🐺 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	No	Non-Transport	ALSBLSLALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit □ Air □ CCT □ Water ✓ IFT
Ownership:	If Public:	If	Public:	If Air:		Air Classification:
 Public Private 	 Fire Law Other Explain: 	☐ City ☐ State ☐ Federa	CountyFire District	 Rotary Fixed Wing 		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies			
6300 Number of e	r of responses mergency responses on-emergency responses		7000 5000 2000	Total number of transpo Number of emergency t Number of non-emerge	transports	orts
		Air	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	transports	orts

Table 8: Resource Dir	rectory					
Reporting Year: 2023	3	_				
		Respons	e/Transportation/Prov	iders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.	
County: Nevada		Provider:	Truckee Fire Protection District	Respor	nse Zone:	Nevada County Zone 1 & Zone 4
Address: 10049 Donner	Pass Road		Number of Ambulance	e Vehicles in Fleet:	6	
Truckee, CA 9	6161					
Phone Number: <u>530-414-6871</u>			Average Number of A At 12:00 p.m. (noon)		3	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Serv	vice:
🐺 Yes 🖬 No	🗹 Yes 🗖 No	🗹 Yes	No	Non-Transport	☑ ALS □ BLS □ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit ✓ Air CCT ✓ Water IFT
Ownership:	If Public:	<u></u>	Public:	<u>lf Air:</u>		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	 City State Federation 	☐ County☑ Fire District	RotaryFixed Wing		Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		·	
1500 Number of e	r of responses mergency responses on-emergency responses		1100 1000 200	Total number of transpo Number of emergency t Number of non-emerger	ransports	orts
		<u>Air</u>	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerger	ransports	orts

Table 8: Resource Di	5			
Reporting Year: 202		Response/Transportation/Pro	viders	
	Note: Table 8 is to be	e completed for each provider by co	ounty. Make copies as neede	ed.
County: Nevada		Provider: Washington Fire Department	Response	Zone: N/A
Address: 15406 Washi	ngton Road	Number of Ambulan	ce Vehicles in Fleet: <u>N/A</u>	
Nevada City,	CA 95959			
Phone Number: 530-265-3166	3	Average Number of Average Number of Average Number of At 12:00 p.m. (noon)	Ambulances on Duty on Any Given Day: <u>N/A</u>	
Written Contract:	Medical Director:	System Available 24 Hours:	Leve	l of Service:
⊐ Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes 🗆 No	Non-Transport	ALS ♀ 9-1-1 ☑ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
	1	1		1
<u>Ownership:</u>	If Public:	If Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 ☑ Fire □ Law □ Other Explain: 	 □ City □ County □ State □ Federal □ Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Number of e	er of responses emergency responses non-emergency responses		_ Total number of transports _ Number of emergency tran _ Number of non-emergency	sports
		Air Ambulance Services		
Number of e	er of responses emergency responses non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	sports

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 6 PLACER COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as nee	eded.
County: Placer		Provider:	Alta Fire Protection District	Respor	se Zone: N/A
Address: 33950 Alta Bor	nynook Road		Number of Ambulanc	e Vehicles in Fleet:	N/A
Alta, CA 95701				-	
Phone Number: 530-397-2205			Average Number of A At 12:00 p.m. (noon)		I/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:
⊐⊦Yes 🗹 No	❑ Yes ☑ No	🗹 Yes	🗆 No	Non-Transport	 ALS Ø 9-1-1 Ø Ground Ø 1-Digit Ø Air Ø CCT Ø Water Ø IFT
0				IC AT	
<u>Ownership:</u>	<u>lf Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ransporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency to Number of non-emerger	ansports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency to Number of non-emerger	ansports

Table 8: Resource Dir	ectory					
Reporting Year: 2023	3	_				
		Respons	e/Transportation/Prov	riders		
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.	
County: Placer		Provider:	AMR Placer	Respo	onse Zone:	Placer County Zone 3
Address: 6101 Pacific S	t		Number of Ambulance	e Vehicles in Fleet:	26	
Rocklin, CA 95	765					
Phone Number: 916-563-0704			Average Number of A At 12:00 p.m. (noon)		12	
Written Contract:	Medical Director:	System	Available 24 Hours:	L	evel of Se	vice:
🗣 Yes 🖬 No	🗹 Yes ם No	🗹 Yes	□ No	TransportNon-Transport	☑ ALS □ BLS □ LALS	 ✓ 9-1-1 ✓ 9round ✓ 7-Digit ✓ Air CCT ✓ Water ✓ IFT
Ownership:	If Public:		Public:	<u>If Air:</u>		Air Classification:
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies			
Number of el	r of responses mergency responses on-emergency responses		30000 24000 6000	Total number of transp Number of emergency Number of non-emerge	transports	orts
		<u>Air</u>	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports	orts

Table 8: Resource Di	rectory				
Reporting Year: 202	3	_			
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Placer		Provider:	City of Auburn Fire Department	Respo	nse Zone: N/A
Address: 1225 Lincoln V	S: 1225 Lincoln Way Number		Number of Ambulance	e Vehicles in Fleet:	N/A
Auburn, CA 9	5603				
Phone Number: 530-823-4211			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	System	Available 24 Hours:	L	evel of Service:
⊐ Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	 □ ALS □ BLS □ LALS □ IFT □ ALS □ CCT □ Water □ IFT
<u>Ownership:</u>	If Public:	If	Public:	If Air:	Air Classification:
<u>Ownersnip.</u>		<u> </u>	<u>Fublic</u> .	<u>II AII.</u>	All Classification.
✓ Public☐ Private	☑ Fire □ Law	CityState	CountyFire District	RotaryFixed Wing	Auxiliary RescueAir Ambulance
	 D Law Other Explain: 	 State Federa 		Fixed Wing	 All Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies	1	
Total numbe	er of responses			Total number of transpo	orts
Number of e	mergency responses on-emergency responses			Number of emergency Number of non-emerge	transports
		<u>Air</u>	Ambulance Services		
Total numbe	er of responses			Total number of transpo	orts
	mergency responses			Number of emergency	•
	on-emergency responses			Number of non-emerge	ancy transports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as neede	ed.
County: Placer		Provider:	Foresthill Fre Protection District	Response	Placer County Zone 1
Address: 24320 Main St	ddress: 24320 Main Street		Number of Ambulance	ce Vehicles in Fleet: 1	
Foresthill, CA	95631				
Phone Number: 530-389-2287			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System	Available 24 Hours:	Leve	l of Service:
🐺 Yes 🖬 No	🖬 Yes 🗖 No	🗹 Yes	No	□ Non-Transport □	ALS ♀ 9-1-1 ☑ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
400 Number of er	r of responses mergency responses on-emergency responses		300 300 0	Total number of transports Number of emergency tran Number of non-emergency	sports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	sports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by cou	unty. Make copies as nee	ded.
County: Placer		Provider:	City of Lincoln Fire Department	Respons	se Zone: N/A
Address: 126 Joiner Parl	kway		Number of Ambulanc	e Vehicles in Fleet: N	/A
Lincoln, CA 95	648			_	
Phone Number: 916-434-2400			Average Number of A At 12:00 p.m. (noon) o	-	Α
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	vel of Service:
⊐⊦Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗖 No	Non-Transport	□ ALS✓ 9-1-1✓ Ground□ BLS□ 7-Digit□ Air□ LALS□ CCT□ Water□ IFT
•					
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Federation		RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ransporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpor Number of emergency tra Number of non-emergen	ansports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpor Number of emergency tra Number of non-emergen	ansports

Table 8: Resource Dir	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Placer		Provider:	Newcastle Fire Protection Distri	ict Resp	onse Zone: N/A
Address: 9211 Cypress	Street		Number of Ambulance	ce Vehicles in Fleet:	N/A
Newcastle, CA	A 95658				
Phone Number: 916-663-3323			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	□ No	TransportNon-Transport	 □ ALS ☑ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	<u></u>	Public:	<u>If Air:</u>	Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	 City State Federation 	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		I
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports

Table 8: Resource Dir	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as need	ed.
County: Placer		Provider:	North Tahoe Fire Protection Dis	strict Response	Placer County Zone 4 & Zone 6
Address: 222 Fairway D	ddress: 222 Fairway Drive		Number of Ambulance	ce Vehicles in Fleet: <u>6</u>	
Tahoe City, C/	A 96145				
Phone Number: 530-583-6913			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System	Available 24 Hours:	Leve	el of Service:
🐺 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	No	□ Non-Transport □	ALS BLS LALS ↓ 9-1-1 ↓ Ground ↓ Air ↓ Air ↓ Water ↓ IFT
Ownership:	If Public:	lf	Public:	lf Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
1100 Number of e	r of responses mergency responses on-emergency responses		1000 800 200	Total number of transports Number of emergency trans Number of non-emergency	nsports
		Air	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	nsports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Placer		Provider:	Northstar Fire Department	Respo	onse Zone: N/A
Address: 910 Northstar I	Drive		Number of Ambulance	e Vehicles in Fleet:	Ν/Α
Truckee, CA 9	6161				
Phone Number: 530-562-1212			Average Number of A At 12:00 p.m. (noon)		Ν/Α
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Service:
🐺 Yes ם No	🗹 Yes 🛛 No	🛿 Yes	🗆 No	TransportNon-Transport	 ☑ ALS ☑ BLS □ LALS ☑ IFT ☑ Ground ☑ Ground
<u>Ownership:</u>	<u>lf Public:</u>	<u> </u>	Public:	<u>lf Air:</u>	Air Classification:
✓ Public☐ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of er	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports
		<u>Air</u>	Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports

Table 8: Resource Dir	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Placer		Provider:	Olympic Valley Fire Departmen	t Resp	onse Zone	. <u>N/A</u>
Address: 305 Olympic V	dress: 305 Olympic Valley Road		Number of Ambulance	ce Vehicles in Fleet:	N/A	
Olympic Valley	Olympic Valley, CA 96146					
Phone Number: <u>530-583-6111</u>			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Se	ervice:
🛱 Yes 🖬 No	🗹 Yes 🗅 No	🗹 Yes	No	TransportNon-Transport	☑ ALS ☑ BLS □ LALS	
<u>Ownership:</u>	If Public:		Public:	If Air:		Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Federation	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		I	
Number of e	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	
		Air	Ambulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3	_			
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	unty. Make copies as need	ded.
County: Placer		Provider:	Palisades Tahoe Ski Patrol	Respons	e Zone: N/A
Address: 1960 Olympic	Valley Road		Number of Ambuland	ce Vehicles in Fleet: N/	A
Olympic Valley	, CA 96146				
Phone 530-562-1212			Average Number of A At 12:00 p.m. (noon)	-	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	el of Service:
🛱 Yes 🗖 No	🗹 Yes ם No	🗹 Yes	No	🛛 Non-Transport 🗸	I ALS I BLS I LALS ↓ IFT ↓ ALS ↓ 9-1-1 ↓ Ground ↓ Air ↓ Air ↓ Water ↓ IFT
<u>Ownership:</u>	If Public:	11	f Public:	If Air:	Air Classification:
 Public Private 	 ☐ Fire ☐ Law ☑ Other Explain: ALS Ski Patrol 	☐ City ☐ State ☐ Feder	CountyFire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of er	r of responses nergency responses on-emergency responses			Total number of transport Number of emergency tra Number of non-emergenc	Insports
		<u>Air</u>	r Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transport Number of emergency tra Number of non-emergenc	Insports

Table 8: Resource Di	rectory				
Reporting Year: 202	.3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.
County: Placer		Provider:	Penryn Fire Protection District	Respo	onse Zone: N/A
Address: 7206 Church	ss: 7206 Church Street Number of An		Number of Ambulance	ce Vehicles in Fleet:	Ν/Α
Penryn, CA 9	5663				
Phone Number: 916-663-3389)		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Service:
🗅 Yes 🗹 No	❑ Yes ☑ No	🗹 Yes	🗖 No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ LALS □ IFT ☑ Ground ☑ Ground
Ownorship	If Public:	If	Public:	If Air:	Air Classification:
<u>Ownership:</u>	<u>ii Public.</u>	<u> </u>	<u>Public</u> .	<u>II AII.</u>	Air Classification:
✓ Public☐ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports

Table 8: Resource Di	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Placer		Provider:	Placer County Fire Department	Respo	onse Zone: N/A
Address: 13760 Lincoln	i Way	Number of Ambulanc		e Vehicles in Fleet:	N/A
Auburn, CA 9	5603				
Phone Number: <u>530-823-4904</u>			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	System	Available 24 Hours:	<u>L</u>	evel of Service:
🐺 Yes 🗖 No	🗹 Yes 🗖 No	🗹 Yes	No	❑ Transport☑ Non-Transport	 ☑ ALS ☑ BLS □ LALS ☑ IFT ☑ Ground ☑ Ground
Ownorship	If Public:	If	Public:	If Air:	Air Classification:
<u>Ownership:</u>	<u>ii Public.</u>	<u> </u>	Public.	<u>II AII.</u>	Air Classification:
Ø Public □ Private	 Fire Law Other 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue
	Explain:				BLS Rescue
		<u>Tr</u>	ansporting Agencies		
	er of responses			Total number of transp	
	mergency responses on-emergency responses			Number of emergency Number of non-emerge	
		<u>Air</u>	Ambulance Services		
	er of responses			Total number of transp	
	mergency responses ion-emergency responses			Number of emergency Number of non-emerge	

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.
County: Placer		Provider:	Placer Hills Fire Protection Dist	rict Respo	onse Zone: N/A
Address: 16999 Placer H	Hills Road	Number of Ambulanc		e Vehicles in Fleet:	N/A
Meadow Vista	, CA 95722				
Phone Number: 530-878-0405			Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Service:
🐺 Yes 🖬 No	🗹 Yes 🗖 No	🗹 Yes	No	❑ Transport☑ Non-Transport	 ☑ ALS ☑ BLS ☑ ALS ☑ BLS ☑ CCT ☑ Water ☑ IFT
Ownership:	If Public:	If	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City □ State □ Federa	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u> </u>	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports

Response/Transportation/Pro	oviders	
completed for each provider by o	<i>county.</i> Make copies as needed.	
Provider: City of Rocklin Fire Departme	nent Response Zone: N/A	
Number of Ambula	nce Vehicles in Fleet: N/A	
System Available 24 Hours:	Level of Service:	
🜠 Yes 🖬 No	🛛 🖾 Non-Transport 🖾 BLS 🗳 7-Digit 🖵 A	
If Publics	If Air: Air Classification	
City County		
 State File District Federal 	□ All Ambulance □ ALS Rescue □ BLS Rescue	
Transporting Agencies	<u>s</u>	
	Total number of transports	
	Number of emergency transports Number of non-emergency transports	
Air Ambulance Service	<u>98</u>	
Air Ambulance Service	Total number of transports Number of emergency transports	
	completed for each provider by Provider: City of Rocklin Fire Departm Number of Ambula Average Number of At 12:00 p.m. (nool System Available 24 Hours: ✓ Yes If Public: City County State Fire District Federal Fire District	Number of Ambulance Vehicles in Fleet: N/A Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: N/A System Available 24 Hours: N/A ✓ Yes No Image: Provide the state of th

Table 8: Resource Dir	ectory								
Reporting Year: 2023	3								
Response/Transportation/Providers									
	Note: Table 8 is to be	completed	for each provider by cou	<i>unty.</i> Make copies as nee	eded.				
County: Placer		Provider:	City of Roseville Fire Departmer	Respon	nse Zone: N/A				
Address: 316 Vernon Str	reet #480		Number of Ambulanc	e Vehicles in Fleet:	N/A				
Roseville, CA 9	95678			-					
Phone Number: 916-774-5844			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day:		N/A				
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:				
🗭 Yes 🖬 No	🗹 Yes 🛛 No	🛿 Yes	🗆 No	🛛 Non-Transport 🛛	 ☑ ALS ☑ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT 				
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:				
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder		RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 				
		Tr	ransporting Agencies						
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transpo Number of emergency tr Number of non-emerger	ransports				
		<u>Air</u>	r Ambulance Services						
Number of er	of responses mergency responses on-emergency responses			Total number of transpo Number of emergency tr Number of non-emerger	ransports				

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3	Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as neede	ed.
County: Placer		Provider:	South Placer Fire Protection Dis	strict Response	Zone: Placer County Zone 2
Address: 6900 Eureka R Granite Bay, C			Number of Ambulanc	ce Vehicles in Fleet: <u>3</u>	
Phone Number: 916-791-7059			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	of Service:
🐺 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	No	□ Non-Transport □	ALS ♀ 9-1-1 ☑ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
Ownership:	If Public:	<u>If</u>	Public:	<u>If Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City☐ State☐ Feder	☐ County☑ Fire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
1700 Number of er	r of responses mergency responses on-emergency responses		1300 1300 0	Total number of transports Number of emergency tran Number of non-emergency	•
		<u>Air</u>	Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	

Table 8: Resource Dir	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as nee	ded.
County: Nevada		Provider:	Truckee Fire Protection District	Respons	se Zone: Placer County Zone 5 & Zone 6
Address: 10049 Donner	Pass Road		Number of Ambulance	ce Vehicles in Fleet: <u>6</u>	
Truckee, CA 9	6161				
Phone Number: 530-414-6871			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	vel of Service:
🗭 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	🗆 No	Non-Transport	Image: ALS Image: 9-1-1 Image: 100 minipage Ground Image: BLS Image: 7-Digit Image: 100 minipage Air Image: LALS Image: 100 minipage CCT Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: LALS Image: 100 minipage Image Ima
<u>Ownership:</u>	If Public:	lf	Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	☐ County☑ Fire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
1700Total number of responses1500Number of emergency responses200Number of non-emergency responses		1100 1000 200	Total number of transports Number of emergency transports Number of non-emergency transports		
		<u>Air</u>	Ambulance Services		
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transpor Number of emergency tra Number of non-emergen	ansports

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 7 SHASTA COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Dir	ectory								
Reporting Year: 2023	3								
Response/Transportation/Providers									
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as neede	ed.				
County: Shasta		Provider:	AMR Shasta	Response	Zone: Shasta County Zone 3				
Address: 4989 Mountain	Lake Blvd		Number of Ambuland	ce Vehicles in Fleet: 11					
Redding, CA 9	6001								
Phone Number: 530-241-2323			Average Number of Ambulances on DutyAt 12:00 p.m. (noon) on Any Given Day:7						
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level	of Service:				
🐺 Yes 🖬 No	🖬 Yes ם No	🗹 Yes	No	□ Non-Transport □	ALS ♀ 9-1-1 थ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water ♀ IFT				
Ownership:	If Public:	If	Public:	If Air:	Air Classification:				
 Public Private 	 ☐ Fire ☐ Law ☐ Other Explain: 	☐ City ☐ State ☐ Federa	CountyFire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 				
		<u>Tr</u>	ansporting Agencies						
18000Total number of responses17000Number of emergency responses1000Number of non-emergency responses			13000 12000 600	Total number of transports Number of emergency trans Number of non-emergency					
		Air	Ambulance Services						
Number of er	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency trans Number of non-emergency					

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Shasta		Provider:	Anderson Fire Protection Distric	Respo	nse Zone: <u>N/A</u>
Address: 1925 Howard S	St		Number of Ambulance	ce Vehicles in Fleet:	N/A
Anderson, CA	96007				
Phone Number: 530-379-6699			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
🗅 Yes 🗹 No	🖵 Yes 🗹 No	🗹 Yes	No	Non-Transport	 □ ALS ☑ BLS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
				1	
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	f Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transpo Number of emergency t Number of non-emerge	ransports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	ransports

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3	Respons	e/Transportation/Prov	iders	
	Note: Table 8 is to be	e completed	for each provider by col	unty. Make copies as neede	ed.
County: Shasta		Provider:	Burney Fire Protection District	Response	Zone: Shasta County Zone 2
Address: 37072 Main St			Number of Ambulanc	e Vehicles in Fleet: 2	
Burney, CA 96 Phone Number: 530-335-2212	013		Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System	Available 24 Hours:	Level	of Service:
🐺 Yes 🖬 No	□ Yes ☑ No	🛿 Yes	No	🗅 Non-Transport 🛛	ALS 7 9-1-1 1 Ground BLS 1 7-Digit 1 Air LALS 1 CCT 1 Water 1 IFT
<u>Ownership:</u>	If Public:		Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	 City State Federation 	☐ County☑ Fire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
700 Number of er	r of responses mergency responses on-emergency responses		500 500 0	Total number of transports Number of emergency trans Number of non-emergency	-
		<u>Air</u>	Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency trans Number of non-emergency	

Table 8: Resource Di	rectory					
Reporting Year: 202	23	_				
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Shasta		Provider:	Cottonwood Fire Protection Dis	trict Resp	oonse Zone: N/A	
Address: 20875 4th Str	reet		Number of Ambulance	ce Vehicles in Fleet:	N/A	
Cottonwood,	CA 96022					
Phone Number: <u>530-347-4737</u>	,		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:	
🗅 Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	No	❑ Transport☑ Non-Transport	□ ALS	
Ownership:	<u>If Public:</u>	lf	Public:	If Air:	Air Classification:	
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City☐ State☐ Federa	☐ County☑ Fire Districtal	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 	
		Tr	ansporting Agencies		i	
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports	
		<u>Air</u>	Ambulance Services			
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports	

Table 8: Res	source Dir	ectory					
Reporting Ye	ear: 2023	3					
			Respons	e/Transportation/Prov	iders		
		Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Sha	sta		Provider:	Fall River Valley Fire Protection	District Resp	onse Z	one:
Address:	444283 Hwy 29	99 E.		Number of Ambulanc	e Vehicles in Fleet:	0	
-	McArthur, CA 9	96056					
Phone Number:	530-336-5026			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Co	ontract:	Medical Director:	System	Available 24 Hours:	<u> </u>	Level o	f Service:
□₄Yes Ø	Í No	🛛 Yes 🗹 No	🗹 Yes	□ No	❑ Transport☑ Non-Transport		
Owners	ship:	If Public:		Public:	If Air:		Air Classification:
Ø Pub □ Priva		 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	☐ County☑ Fire District	 Rotary Fixed Wing 		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
			Tr	ansporting Agencies		·	
Νι	umber of er	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transp	
			Air	Ambulance Services			
Nu	umber of er	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transp	

Table 8: Re	esource Dir	rectory					
Reporting Y	/ear: 2023	3					
			Respons	e/Transportation/Prov	iders		
		Note: Table 8 is to be	completed	for each provider by col	<i>unty.</i> Make copies as r	needed.	
County: Sh	nasta		Provider:	Happy Valley Fire Protection Dis	strict Resp	onse Zone:	. <u>N/A</u>
Address:	17441 Palm Av	venue		Number of Ambulanc	e Vehicles in Fleet:	N/A	
	Anderson, CA	96007					
Phone Number:	530-357-2345			Average Number of A At 12:00 p.m. (noon)		N/A	
Written C	ontract:	Medical Director:	System	Available 24 Hours:		Level of Se	ervice:
□ Yes 6	🖌 No	🗅 Yes 🗹 No	🗹 Yes	No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	
Owner	ship:	If Public:		Public:	If Air:		Air Classification:
Ø Put ☐ Priv	blic vate	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	 County Fire District 	 Rotary Fixed Wing 		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
			Tr	ansporting Agencies		I	
N	lumber of ei	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	
			Air	Ambulance Services			
N	lumber of ei	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as need	ed.
County: Shasta		Provider:	Mayers Memorial Healthcare D	istrict Response	e Zone: Shasta County Zone 1
Address: 43563 CA-299			Number of Ambulance	ce Vehicles in Fleet: 2	
Fall River Mills	, CA 96028				
Phone Number: 530-336-5511			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	el of Service:
🐺 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	🗖 No	□ Non-Transport □	ALS 9-1-1 Ground BLS 7-Digit Air LALS CCT Water IFT
<u>Ownership:</u>	If Public:	lf	Public:	lf Air:	Air Classification:
☐ Public☑ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
300 Number of er	r of responses mergency responses on-emergency responses		400 200 100	Total number of transports Number of emergency tran Number of non-emergency	nsports
		<u>Air</u>	Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	nsports

Table 8: Resource Direction	rectory			
Reporting Year: 202	3	Response/Transportation/Prov	viders	
	Note: Table 8 is to h	e completed for each provider by co		ad
•			2	
County: Shasta		Provider: Mercy Medical Center Redding	Ambulance Service Response	Zone: Shasta County Zone 3
Address: 2175 Rosalina		Number of Ambulan	ce Vehicles in Fleet: 7	
Redding, CA Phone Number: 530-245-4847		Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System Available 24 Hours:	Leve	l of Service:
🗭 Yes 🖬 No	🗹 Yes 🖬 No	🗹 Yes 🛛 No	□ Non-Transport ☑	ALS
Ownership:	If Public:	If Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	 City County State Fire District Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
9000 Number of e	er of responses mergency responses on-emergency responses	7500 6500 900	Total number of transports Number of emergency trans Number of non-emergency	•
		Air Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses		Total number of transports Number of emergency trans Number of non-emergency	

Table 8: Resource Di	rectory					
Reporting Year: 202	23					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as n	needed.	
County: Shasta		Provider:	Mountain Gate Volunteer Fire	Department Resp	onse Zone	. <u>N/A</u>
Address: 14508 Wonde	erland Boulevard		Number of Ambulance	e Vehicles in Fleet:	N/A	
Redding, CA	96003					
Phone Number: <u>530-275-3003</u>	3		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	System	Available 24 Hours:	<u> </u>	Level of Se	ervice:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit CCT Water IFT
<u>Ownership:</u>	<u>If Public:</u>		Public:	<u>lf Air:</u>		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	CityStateFederation	☐ County☑ Fire Districtal	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		·	
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports	
		Air	Ambulance Services			
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports	

Table 8: Resource Di	rectory				
Reporting Year: 202	23	_			
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Shasta		Provider:	Old Shasta Fire Department	Respo	nse Zone: N/A
Address: 10644 High S	treet		Number of Ambuland	ce Vehicles in Fleet:	N/A
Shasta, CA 9	6087				
Phone Number: <u>530-241-4615</u>	5		Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Service:
🗅 Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	🗖 No	❑ Transport☑ Non-Transport	 □ ALS □ BLS □ LALS □ IFT □ ALS □ CCT □ Water
Ownorship	If Public:	If	Public:	If Air:	Air Classification:
<u>Ownership:</u>	<u>ii Public.</u>	<u> </u>	<u>Public</u> .	<u>II AII.</u>	Air Classification:
PublicPrivate	☑ Fire	□ City □ State	 County Fire District 	Rotary Fixed Wing	Auxiliary RescueAir Ambulance
	□ Law □ Other Explain:	StateFederation		Fixed Wing	 All Ambulance ALS Rescue BLS Rescue
		 Tr	ansporting Agencies		
Total number	or of recommon	<u></u>	<u></u>	Total number of transp	orto
	er of responses emergency responses			Total number of transpo Number of emergency	
Number of r	non-emergency responses			Number of non-emerge	ency transports
		<u>Air</u>	Ambulance Services		
	er of responses			Total number of transp	
	emergency responses			Number of emergency	•
	ion-emergency responses			Number of non-emerge	

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by cou	<i>unty.</i> Make copies as nee	eded.
County: Shasta		Provider:	City of Redding Fire Department	t Respon	se Zone: _N/A
Address: 777 W Cypress	Avenue		Number of Ambulanc	e Vehicles in Fleet:	I/A
Redding, CA 9	6001				
Phone Number: 530-225-4141			Average Number of A At 12:00 p.m. (noon) o		I/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:
⊒⊦Yes 🗹 No	□ Yes ☑ No	🛿 Yes	🗆 No	Non-Transport	 ALS J ALS J BLS J 7-Digit J Air J ALS J CCT J Water ↓ IFT
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of er	r of responses mergency responses on-emergency responses			Total number of transpor Number of emergency tr Number of non-emergen	ansports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transpor Number of emergency tr Number of non-emergen	ansports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by co	unty. Make copies as ne	eded.
County: Shasta		Provider:	Shasta County Fire Department	Respoi	nse Zone: <u>N/A</u>
Address: 875 Cypress A	venue		Number of Ambulanc	e Vehicles in Fleet:	N/A
Redding, CA 9	6001				
Phone 530-224-2460			Average Number of A At 12:00 p.m. (noon)	-	N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
🗭 Yes 🖬 No	🗹 Yes 🛛 No	🗹 Yes	🗆 No	Non-Transport	 ☑ ALS ☑ BLS ☑ T-Digit ☑ LALS ☑ CCT ☑ Water ☑ IFT
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	f Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City☑ State☐ Federation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		· ·
Number of er	r of responses mergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	ransports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	ransports

Table 8: Resource D	irectory					
Reporting Year: 20	23					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Shasta		Provider:	Shasta Lake Fire Protection Dis	strict Resp	onse Zone:	N/A
Address: 4126 ASHB	Y Court		Number of Ambulance	ce Vehicles in Fleet:	N/A	
Shasta Lake	CA 96019					
Phone Number: <u>530-275-747</u>	4		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Serv	vice:
🗅 Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	□ No	TransportNon-Transport	□ ALS ☑ BLS □ LALS	
Ownership:	If Public:	lf	Public:	If Air:		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	CityStateFederation	☐ County☑ Fire District	RotaryFixed Wing		
		Tr	ansporting Agencies		·	
Number of	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	orts
		<u>Air</u>	Ambulance Services			
Number of	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	orts

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 8 SISKIYOU COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3	Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	e completed	for each provider by co	unty. Make copies as neede	ed.
County: Siskiyou		Provider:	Butte Valley Ambulance-Tempo	orarily Closed Response	Zone: Siskiyou County Zone 1
Address: 104 N Railroad			Number of Ambulanc	ce Vehicles in Fleet: <u>1</u>	
Dorris, CA 960 Phone Number: 530-397-2105	23		Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level	of Service:
🐺 Yes 🖬 No	🖬 Yes 🗖 No	🗹 Yes	No	Non-Transport	ALS 9-1-1 Ground BLS 7-Digit Air LALS CCT Water IFT
Ownership:	If Public:		Public:	<u>If Air:</u>	Air Classification:
□ Public ☑ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
89 Number of er	r of responses mergency responses on-emergency responses		87 86 1	Total number of transports Number of emergency trans Number of non-emergency	•
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency trans Number of non-emergency	

Table 8: Resource Dir	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.
County: Siskiyou		Provider:	Butte Valley Fire Protection Dis	trict Respo	onse Zone: N/A
Address: 12320 Old Sta	te Highway		Number of Ambulance	e Vehicles in Fleet:	Ν/Α
Macdoel, CA S	96058				
Phone Number: 530-398-4332			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ LALS □ IFT ☑ ALS ☑ P-1-1 ☑ Ground ☑ Air ☑ Air ☑ Water
Ownership:	If Public:	If	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u> </u>	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports

Table 8: Resource Di	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Siskiyou		Provider:	City of Copco Lake Fire Depart	ment Resp	onse Zone: N/A
Address: 27805 Copco	Road		Number of Ambulance	ce Vehicles in Fleet:	N/A
Montague, CA	A 96064				
Phone Number: 530-459-0434			Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
□⊦Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ ALS □ 7-Digit □ Air □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	 ☑ City □ State □ Federation 	CountyFire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies	1	
Number of e	er of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports

Table 8: Resource Di	rectory				
Reporting Year: 202	3	_			
		Respons	e/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as nee	eded.
County: Siskiyou		Provider:	City of Dorris Fire Department	Respor	ise Zone: <u>N/A</u>
Address: 307 S Main St	treet		Number of Ambulance	e Vehicles in Fleet:	N/A
Dorris, CA 96	023				
Phone Number: 530-397-2121			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:
🗅 Yes 🗹 No	□ Yes 🗹 No	🗹 Yes	No	Non-Transport	□ ALS
Ownership:	If Public:	If	Public:	If Air:	Air Classification:
<u>Ownersnip.</u>	<u>ii Fublic.</u>	<u> </u>	<u>Fublic</u> .		All Classification.
Ø Public □ Private	☑ Fire □ Law	CityState	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance
	 Caw Other Explain: 	 State Federa 			 All Ambulance ALS Rescue BLS Rescue
	1	Tr	ansporting Agencies		
	er of responses			Total number of transpo	
	emergency responses ion-emergency responses			Number of emergency to Number of non-emerger	
		<u>Air</u>	Ambulance Services		
	er of responses			Total number of transpo	
	emergency responses non-emergency responses			Number of emergency to Number of non-emerger	

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3	Response/Transportation/Prov	iders		
	Note: Table 8 is to be	e completed for each provider by co	unty. Make copies as nee	eded.	
County: Siskiyou		Provider: City of Etna Fire Department	Respon	se Zone: N/A	
Address: 1604 CA-3		Number of Ambulanc	e Vehicles in Fleet:	N/A	
Etna, CA 9602 Phone Number: 530-467-3295	7		Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>N/A</u>		
Written Contract:	Medical Director:	System Available 24 Hours:	Le	vel of Service:	
🗅 Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes 🛛 No	Non-Transport	□ ALS	
Ownership:	If Public:	If Public:	<u>lf Air:</u>	Air Classification:	
PublicPrivate	 ☑ Fire □ Law □ Other Explain: 	 ☑ City □ County □ State □ Fire District □ Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 	
		Transporting Agencies			
Number of er	r of responses mergency responses on-emergency responses		Total number of transpor Number of emergency tr Number of non-emergen	ansports	
		Air Ambulance Services			
Number of er	r of responses mergency responses on-emergency responses		Total number of transpor Number of emergency tr Number of non-emergen	ansports	

Table 8: Resource D	irectory				
Reporting Year: 202	23				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Siskiyou		Provider:	City of Fort Jones Fire Departm	nent Resp	ponse Zone: N/A
Address: <u>31 Newton S</u>	treet		Number of Ambuland	ce Vehicles in Fleet:	N/A
Fort Jones, C	CA 96032				
Phone Number: 530-468-226	1		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
🗅 Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	 □ ALS □ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	<u>If Air:</u>	Air Classification:
✓ Public☐ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	cy transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	cy transports

Table 8: Resource Di	rectory					
Reporting Year: 202	23					
		Respons	e/Transportation/Prov	riders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Siskiyou		Provider:	City of Lake Shastina Fire Depa	artment Resp	onse Zone:	N/A
Address: 16309 Everha	art Drive		Number of Ambulance	e Vehicles in Fleet:	N/A	
Weed, CA 96	094					
Phone Number: <u>530-938-4113</u>	3		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	System	Available 24 Hours:		Level of Ser	rvice:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit ✓ Air CCT ✓ Water IFT
Ownership:	<u>If Public:</u>		Public:	If Air:		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	☑ City□ State□ Federation	CountyFire District	RotaryFixed Wing		
		Tr	ansporting Agencies			
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports	orts
		Air	Ambulance Services			
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	orts

Table 8: Resource				
Reporting Year: 2	023	Response/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed for each provider by co	unty. Make copies as need	ed.
County: Siskiyou		Provider: City of Montague Fire Departm	ent Response	e Zone: <u>N/A</u>
Address: 121 S. 10	h Street	Number of Ambulan	ce Vehicles in Fleet: <u>N/A</u>	
MontaguePhoneNumber:530-459-5	, CA 96064 343	Average Number of Average Number of Average Number of At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System Available 24 Hours:	Leve	el of Service:
🗅 Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes 🗆 No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
<u>Ownership:</u>	<u>If Public:</u>	<u>If Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	 City County State Fire District Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Number o	iber of responses of emergency responses of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	nsports
		Air Ambulance Services		
Number of	nber of responses of emergency responses of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	nsports

Table 8: Resour	,			
Reporting Year:	2023	Response/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed for each provider by co	unty. Make copies as neede	ed.
County: Siskiyou		Provider: Colestine Rural Fire District (Hi	It VFD) Response	Zone: N/A
Address: 1701	Colestin Road	Number of Ambulan	ce Vehicles in Fleet: <u>N/A</u>	
Ashlar	nd, OR 97520			
Phone Number: 541-48	38-1768	Average Number of A At 12:00 p.m. (noon)		
Written Contra	ct: Medical Director:	System Available 24 Hours:	Leve	l of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes 🗆 No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
<u>Ownership:</u>	<u>If Public:</u>	<u>If Public</u> :	<u>lf Air:</u>	Air Classification:
✓ Public□ Private	 Fire Law Other Explain: 	 □ City □ County □ State □ Federal □ Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Numbe	umber of responses er of emergency responses er of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	sports
		Air Ambulance Services		
Numbe	umber of responses er of emergency responses er of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	sports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3	Description		i de un	
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Siskiyou		Provider:	Dunsmuir - Castella Fire Depar	tment Respor	se Zone: <u>N/A</u>
Address: 5915 Dunsmuii	Avenue		Number of Ambuland	ce Vehicles in Fleet:	N/A
Dunsmuir, Cali	fornia 96025			-	
Phone Number: <u>530-235-4822</u>	əxt 106		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:
⊐⊾Yes 🗹 No	□ Yes ☑ No	🛿 Yes	□ No	Non-Transport	 ALS Ø 9-1-1 Ø Ground Ø BLS Ø 7-Digit Ø Air Ø CCT Ø Water Ø IFT
<u>Ownership:</u>	<u>lf Public:</u>	<u></u>	Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency to Number of non-emerger	ansports
		<u>Air</u>	· Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transpo Number of emergency to Number of non-emerger	ansports

Table 8: Resource Dir	rectory				
Reporting Year: 202	3	_	-		
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as need	ded.
County: Siskiyou		Provider:	City of Etna Ambulance	Respons	E Zone: Siskiyou County Zone 2
Address: 450 Main Stre	et		Number of Ambulance	ce Vehicles in Fleet: 1	
Etna, CA 9602	27				
Phone Number: <u>530-467-3331</u>			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	el of Service:
🛱 Yes 🖬 No	🗹 Yes 🗖 No	🗹 Yes	🗖 No	Non-Transport	I ALS I BLS I LALS ↓ Ground ↓ 7-Digit ↓ Air ↓ Air ↓ Water ↓ IFT
Ownership:	If Public:	lf	Public:	<u>If Air:</u>	Air Classification:
PublicPrivate	 □ Fire □ Law ☑ Other Explain: City of Etna 	☑ City☑ State☑ Federation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
400 Number of e	r of responses mergency responses on-emergency responses		300 300 20	Total number of transport Number of emergency tra Number of non-emergenc	Insports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transport Number of emergency tra Number of non-emergenc	Insports

Table 8: Resource Di	rectory				
Reporting Year: 202	3	_			
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as n	needed.
County: Siskiyou		Provider:	Gazelle Volunteer Fire Departm	nent Resp	onse Zone: <u>N/A</u>
Address: 18338 Old Hig	ghway 99 South		Number of Ambulance	ce Vehicles in Fleet:	N/A
Gazelle, CA 9	6034				
Phone Number: <u>530-435-2331</u>			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	<u> </u>	Level of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	TransportNon-Transport	 □ ALS ☑ BLS □ AIS □ 7-Digit □ Air □ CCT □ Water □ IFT
Ownership:	If Public:	<u></u>	Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City □ State □ Federa	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		I
Number of e	er of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports

Table 8: Resource Di	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Siskiyou		Provider:	Grenada Fire Protection Distric	Resp	onse Zone: <u>N/A</u>
Address: 6055 4th Aver	nue		Number of Ambuland	e Vehicles in Fleet:	N/A
Grenada CA 9	96038				
Phone Number: 530-340-5783			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
⊒⊦Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗖 No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	If	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports

Table 8: Resource Di	rectory					
Reporting Year: 202	23					
		Respons	e/Transportation/Prov	iders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Siskiyou		Provider:	Hammond Ranch Fire Departm	ent Resp	onse Zone: <u> </u>	I/A
Address: 8800 North O	ld Stage Road		Number of Ambulance	e Vehicles in Fleet:	N/A	
Weed, CA 960	094					
Phone Number: <u>530-938-4200</u>)		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	System	Available 24 Hours:	<u> </u>	Level of Servi	<u>ce:</u>
□ Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit CCT Water IFT
Ownership:	If Public:		Public:	<u>If Air:</u>	<u>A</u>	ir Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	☐ County☑ Fire District	RotaryFixed Wing		Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
	· · · · ·	Tr	ansporting Agencies		I	
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	S
		<u>Air</u>	Ambulance Services			
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports	S

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as neede	ed.
County: Siskiyou		Provider:	Happy Camp Volunteer Ambula	ance Response	Zone: Siskiyou County Zone 3
Address: 26 4th Ave			Number of Ambulance	ce Vehicles in Fleet: 2	
Happy Camp,	CA 96039				
Phone Number: 530-493-2643			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System	Available 24 Hours:	Leve	l of Service:
🗭 Yes 🗖 No	🗹 Yes 🗖 No	🗹 Yes	□ No	□ Non-Transport □	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	<u>lf Air:</u>	Air Classification:
 Public Private 	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
260 Number of er	r of responses mergency responses on-emergency responses		70 70 0	Total number of transports Number of emergency tran Number of non-emergency	sports
		<u>Air</u>	Ambulance Services		
Number of er	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	sports

Table 8: Resource Di	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Siskiyou		Provider:	Hornbrook Volunteer Fire Depa	rtment Resp	onse Zone: <u>N/A</u>
Address: 16100 Front S	Street		Number of Ambulance	e Vehicles in Fleet:	N/A
Hornbrook, CA	A 96044				
Phone Number: 530-475-3064			Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ ALS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	<u></u>	Public:	If Air:	Air Classification:
Ø Public ☐ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City☐ State☐ Federa	☐ County☑ Fire Districtal	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	er of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transports

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3	_			
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as need	ed.
County: Siskiyou		Provider:	Klamath River Volunteer Fire C	ompany Respons	e Zone: N/A
Address: 30330 Walker	Road		Number of Ambulanc	ce Vehicles in Fleet: N/A	A
Klamath River	, CA 96050-9033				
Phone Number: <u>530-496-3546</u>			Average Number of A At 12:00 p.m. (noon)		Δ
Written Contract:	Medical Director:	System	Available 24 Hours:	Leve	el of Service:
⊐ Yes 🗹 No	🗅 Yes 🗹 No	🗗 Yes	□ No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ♀ Ground BLS ♀ 7-Digit ♀ Air LALS ♀ CCT ♀ Water ♀ IFT
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	CityStateFederation	☐ County☑ Fire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transports Number of emergency tra Number of non-emergenc	nsports
		<u>Air</u>	· Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergenc	nsports

Table 8: Resource Di	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Siskiyou		Provider:	Mayten Fire Protection District	Resp	ponse Zone: N/A	
Address: 7427 County I	Highway A12		Number of Ambulance	ce Vehicles in Fleet:	N/A	
Montague, CA	96064					
Phone Number: 530-459-3296			Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:	
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	□ ALS	
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:	
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	 ☑ City ☑ State ☑ Federation 	 County Fire District 	 Rotary Fixed Wing 	Auxiliary Rescue	
		<u> </u>	ansporting Agencies			
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emergency	y transports	
		<u>Air</u>	Ambulance Services			
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergence Number of non-emergence	y transports	

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as need	ed.
County: Siskiyou		Provider:	City of McCloud Fire Departme	nt Response	e Zone: Siskiyou County Zone 4
Address: 409 Tucci Ave			Number of Ambulance	ce Vehicles in Fleet: 1	
McCloud, CA S	96057				
Phone Number: 530-964-2017			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	el of Service:
🐺 Yes 🖬 No	🖬 Yes 🖬 No	□ Yes	Vo No	🛛 Non-Transport 🛛	ALS 9-1-1 Ground BLS 7-Digit Air LALS CCT Water IFT
Ownership:	If Public:	lf	Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 □ Fire □ Law ☑ Other Explain: CSD 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
45 Number of er	r of responses mergency responses on-emergency responses		37 37 0	Total number of transports Number of emergency tran Number of non-emergency	nsports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	nsports

Table 8: Resource Di	2			
Reporting Year: 202	3	Response/Transportation/	Providers	
	Note: Table 8 is to b	e completed for each provider b		ded
Country Sielding				
County: Siskiyou		Provider: <u>Mt. Shasta Ambulance S</u>	Respons	Siskiyou County Zones 5 & 6
Address: 1020 Oak Stre		Number of Ambu	lance Vehicles in Fleet: 10	0
Mt Shasta, CA Phone Number: 530-926-7546			of Ambulances on Duty on) on Any Given Day: <u>5</u>	
Written Contract:	Medical Director:	System Available 24 Hour	s: Lev	vel of Service:
🐺 Yes 🖬 No	🗹 Yes 🖬 No	ᡏ Yes 🖬 No	Non-Transport Z	I ALS I 9-1-1 I Ground I BLS I 7-Digit I Air I LALS I CCT I Water I IFT I IFT
Ownership:	If Public:	If Public:	<u>If Air:</u>	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	 City County State Fire District Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agence	ies	
4700 Number of e	r of responses mergency responses on-emergency responses	4000 3300 750	Total number of transport Number of emergency tra Number of non-emergenc	ansports
		Air Ambulance Servi	ces	
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transport Number of emergency tra Number of non-emergence	ansports

-

Table 8: Resource D	Directory				
Reporting Year: 20	23				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Siskiyou		Provider:	City of Mt. Shasta City Fire Dep	partment Resp	onse Zone: N/A
Address: 305 N. Mt S	hasta Blvd		Number of Ambuland	ce Vehicles in Fleet:	N/A
Mt Shasta, 0	CA 96067				
Phone Number: <u>530-926-754</u>	46		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	System	Available 24 Hours:	1	Level of Service:
🗅 Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	No	TransportNon-Transport	 □ ALS ☑ BLS □ LALS ☑ IFT ☑ Ground ☑ Ground
Ownership:	<u>If Public:</u>	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder	CountyFire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of	per of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	y transports
		Air	Ambulance Services		
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transp Number of emergency Number of non-emerg	y transports	

Table 8: Resource Direction	rectory			
Reporting Year: 202	3	Boononoo/Trononortation/Dro	videre	
		Response/Transportation/Pro	viders	
	Note: Table 8 is to be	e completed for each provider by co	ounty. Make copies as neede	ed.
County: Siskiyou		Provider: Mount Shasta Vista Volunteer	Fire Company Response	Zone: <u>N/A</u>
Address: 13502 Roland	Drive	Number of Ambulan	ce Vehicles in Fleet: <u>N/A</u>	
	lifornia, 96064			
Phone Number: <u>530-340-2297</u>		Average Number of At 12:00 p.m. (noon)	Ambulances on Duty on Any Given Day: <u>N/A</u>	
Written Contract:	Medical Director:	System Available 24 Hours:	Leve	l of Service:
□ Yes 🗹 No	□ Yes ☑ No	¥ Yes □ No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
			1	
<u>Ownership:</u>	<u>If Public:</u>	<u>If Public</u> :	<u>lf Air:</u>	Air Classification:
✓ Public☐ Private	 Fire Law Other Explain: 	 □ City □ County □ State □ Federal □ Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Number of e	er of responses mergency responses on-emergency responses		_ Total number of transports _ Number of emergency tran _ Number of non-emergency	
		Air Ambulance Services	5	
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	sports

Table 8: Resource Di	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Siskiyou		Provider:	Orleans Volunteer Fire Departm	nent Respo	nse Zone: N/A
Address: 38162 CA-96			Number of Ambulance	ce Vehicles in Fleet:	N/A
Orleans, CA 9	5556				
Phone Number: 530-627-3344			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Ŀ	evel of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No		 □ ALS □ BLS □ LALS □ IFT □ ALS □ CCT □ Water
O	K Dubling		Datellar	If Alm	
<u>Ownership:</u>	If Public:	<u> </u>	Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	 City State Federation 	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports

Table 8: Resource Di	rectory					
Reporting Year: 202	3					
		Respons	e/Transportation/Prov	viders		
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Siskiyou		Provider:	Pleasant Valley Fire Company	Resp	onse Zone:	N/A
Address: 2543 Durham	Drive		Number of Ambulance	ce Vehicles in Fleet:	N/A	
Dorris, Califor	nia, 96023					
Phone Number: <u>530-397-2205</u>			Average Number of A At 12:00 p.m. (noon)		N/A	
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Ser	vice:
🗅 Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	No	TransportNon-Transport	□ ALS ☑ BLS □ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit ✓ Air OCCT ✓ Water ✓ IFT
Ownership:	If Public:	lf	Public:	<u>lf Air:</u>		Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing		
		Tr	ansporting Agencies			
Number of e	er of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports	orts
		Air	Ambulance Services			
Total number of responses			Total number of trans Number of emergency Number of non-emerg	y transports	orts	

Table 8: Resource Dir	ectory								
Reporting Year: 2023	3								
	Response/Transportation/Providers								
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as need	led.				
County: Siskiyou		Provider:	Salmon River Volunteer Fire an	nd Rescue Respons	e Zone: N/A				
Address: 15600 Salmon	River Road		Number of Ambuland	ce Vehicles in Fleet: N//	A				
Forks of Salmo	on, CA 96031								
Phone Number: 530-462-4605			Average Number of A At 12:00 p.m. (noon)	-	ι				
Written Contract:	Medical Director:	System	Available 24 Hours:	Leve	el of Service:				
⊐⊦Yes 🗹 No	□ Yes ☑ No	🗹 Yes	□ No	Non-Transport	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT				
Oursensking	lf Dublice	14	Dublice	I6 A	Ain Oleasifiestien				
<u>Ownership:</u>	<u>If Public:</u>	<u> </u>	Public:	<u>lf Air:</u>	Air Classification:				
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 				
		<u>Tr</u>	ansporting Agencies						
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transports Number of emergency tra Number of non-emergenc	nsports					
		<u>Air</u>	Ambulance Services						
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transports Number of emergency tra Number of non-emergenc	nsports				

Table 8: Resource D	irectory				
Reporting Year: 202	23				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.
County: Siskiyou		Provider:	Scott Valley Fire Protection Dis	trict Respo	onse Zone: N/A
Address: 317 Maple S	treet		Number of Ambulance	ce Vehicles in Fleet:	N/A
Greenview,	CA 96037				
Phone Number: <u>530-468-217</u>	0		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Service:
□ Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ LALS □ IFT ☑ ALS ☑ P-1-1 ☑ Ground ☑ Air ☑ Air ☑ Water
Ownership:	If Public:	If	Public:	If Air:	Air Classification:
Ø Public ☐ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	 County Fire District 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
	-	Tr	ansporting Agencies		
Number of	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports
		<u>Air</u>	Ambulance Services		
Number of	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports

Table 8: Resourc	ce Directory				
Reporting Year:	2023				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.
County: Siskiyou		Provider:	City of Seiad Volunteer Fire De	partment Respo	onse Zone: N/A
Address: 44601	CA-96		Number of Ambuland	ce Vehicles in Fleet:	N/A
Seiad \	/alley, CA 96086				
Phone Number: 530-496	6-3164		Average Number of A At 12:00 p.m. (noon)		N/A
Written Contrac	t: Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Service:
🗅 Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ ALS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder	CountyFire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number	umber of responses r of emergency responses r of non-emergency responses			Total number of transp Number of emergency Number of non-emerge	r transports
		<u>Air</u>	Ambulance Services		
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transp Number of emergency Number of non-emerge	r transports	

Table 8: Resource Dir	ectory							
Reporting Year: 2023	3	Respons	se/Transportation/Prov	iders				
Note: Table 8 is to be completed for each provider by county. Make copies as needed.								
County: Siskiyou		Provider:	CAL FIRE Siskiyou Unit	Respo	onse Zone:	N/A		
Address: 1890 Fairlane			Number of Ambulanc	e Vehicles in Fleet:	N/A			
Yreka, CA 96097 Phone S30-842-3516			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: N/A					
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Serv	vice:		
□ Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	No	TransportNon-Transport	□ ALS ☑ BLS □ LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit OCT ✓ Water IFT 		
	1	1						
<u>Ownership:</u>	<u>If Public:</u>	<u>_II</u>	Public:	<u>If Air:</u>	4	Air Classification:		
PublicPrivate	 ☑ Fire □ Law □ Other Explain: 	☐ City☑ State☐ Feder	CountyFire District	RotaryFixed Wing		Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue		
		Tr	ansporting Agencies		·			
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transp Number of emergency Number of non-emerge	transports	rts		
		<u>Air</u>	Ambulance Services					
Total number of responses				Total number of transp Number of emergency Number of non-emerge	transports	rts		

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Siskiyou		Provider:	South Yreka Fire District	Respo	nse Zone: N/A
Address: 3420 Easy Stre	eet		Number of Ambulanc	e Vehicles in Fleet:	N/A
Yreka, CA 960	97				
Phone Number: 530-842-1477			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: N/A		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Service:
⊐⊾Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	□ No	TransportNon-Transport	 □ ALS ☑ BLS □ LALS □ IFT ☑ Ground ☑ Ground
<u>Ownership:</u>	<u>lf Public:</u>	<u></u>	Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports	
		<u>Air</u>	Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports

Table 8: Resource Di	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Siskiyou		Provider:	Tulelake Volunteer Fire Departr	ment Resp	oonse Zone: N/A
Address: 1 Ray Oehleri	ich Way		Number of Ambulance	ce Vehicles in Fleet:	N/A
Tulelake, CA	96134				
Phone Number: 530-521-2232			Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS □ BLS □ LALS □ IFT □ ALS □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City □ State □ Federa	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses emergency responses non-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by cou	<i>unty.</i> Make copies as nee	eded.
County: Siskiyou		Provider:	City of Weed Fire Department	Respon	se Zone: N/A
Address: 128 Roseburg Weed, CA 9609			Number of Ambulanc	e Vehicles in Fleet:	N/A
Weed, CA 900. Phone Number: (530) 938-5030			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:
⊐⊦Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	No	Non-Transport	 ALS Ø 9-1-1 Ø Ground Ø BLS Ø 7-Digit Ø Air Ø CCT Ø Water Ø IFT
<u>Ownership:</u>	<u>lf Public:</u>	<u></u>	Fublic:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City☑ State☑ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency tr Number of non-emerger	ansports
		<u>Air</u>	Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transpo Number of emergency tr Number of non-emerger	ansports

Table 8: Resource Di	rectory				
Reporting Year: 202	23	_			
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as n	needed.
County: Siskiyou		Provider:	City of Yreka Fire Department	Respo	onse Zone: N/A
Address: 401 West Mir	ner Street		Number of Ambulance	e Vehicles in Fleet:	N/A
Yreka, CA 96	097				
Phone Number: <u>530-841-2383</u>	3		Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	System	Available 24 Hours:	L	Level of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗖 No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ LALS □ IFT ☑ 9-1-1 ☑ Ground ☑ Ground ☑ Air ☑ Air ☑ Water
<u>Ownership:</u>	If Public:	14	Public:	If Air:	Air Classification:
<u>Ownership.</u>		<u> </u>			An classification.
PublicPrivate	☑ Fire □ Law	☑ City☑ State	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance
	 Caw Other Explain: 	☐ Feder			 All Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
	er of responses emergency responses			Total number of transp Number of emergency	
	non-emergency responses			Number of non-emerge	
		<u>Air</u>	Ambulance Services		
	er of responses			Total number of transp	
	emergency responses			Number of emergency Number of non-emerge	
	ion-onnergency responses			radiuser of non-emerge	

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 9 SUTTER COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Di				
Reporting Year: 202	3	Response/Transportation/Pro	viders	
	Note: Table 8 is to be	e completed for each provider by co	ounty. Make copies as neede	ed.
County: Yuba & Sutter		Provider: Bi-County Ambulance	Response	Zone: Sutter County Zone 1
Address: 1700 Poole B	lvd	Number of Ambulan	ce Vehicles in Fleet: 17	
Yuba City, CA	95993			
Phone Number: <u>530-674-2780</u>		Average Number of Average Number of Average Number of At 12:00 p.m. (noon)	Ambulances on Duty on Any Given Day: <u>6</u>	
Written Contract:	Medical Director:	System Available 24 Hours:	Level	l of Service:
🛱 Yes 🖬 No	🗹 Yes 🗆 No	🗹 Yes 🗆 No	Non-Transport	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water ♀ IFT
Ownership:	If Public:	If Public:	<u>lf Air:</u>	Air Classification:
PublicPrivate	 Fire Law Other Explain: 	 City County State Fire District Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Number of e	er of responses mergency responses on-emergency responses	30000 27000 3000	_ Total number of transports _ Number of emergency trans _ Number of non-emergency	
		Air Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses		Total number of transports Number of emergency trans Number of non-emergency	

Table 8: Resource Dire	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by cou	unty. Make copies as nee	ded.
County: Sutter		Provider:	City of Meridian Fire Departmen	t Respon	se Zone: _N/A
Address: 1100 3rd Stree	t		Number of Ambulanc	e Vehicles in Fleet:	I/A
Meridian, CA 9	5957			_	
Phone 530-696-2306			Average Number of A At 12:00 p.m. (noon) o		/Α
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	vel of Service:
⊐⊦Yes 🗹 No	□ Yes ☑ No	🗹 Yes	🗖 No	Non-Transport	 ALS J ALS J BLS J 7-Digit J Air J ALS J CCT J Water ↓ IFT
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Federation		RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ransporting Agencies		·
Number of er	r of responses mergency responses on-emergency responses			Total number of transpor Number of emergency tra Number of non-emergen	ansports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transpor Number of emergency tra Number of non-emergen	ansports

Table 8: Resource Dir	rectory				
Reporting Year: 202	3	_			
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as neede	ed.
County: Sutter		Provider:	Pleasant Grove / East Nicolaus	Fire Department Response	Zone: <u>N/A</u>
Address: 3100 Howsley	Road		Number of Ambulance	e Vehicles in Fleet: <u>N/A</u>	
Pleasant Grov	re, CA 95668				
Phone Number: 916-655-3937			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Leve	l of Service:
🗅 Yes 🗹 No	□ Yes ☑ No	🗹 Yes	□ No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
<u>Ownership:</u>	If Public:	lf	Public:	<u>lf Air:</u>	Air Classification:
✓ Public□ Private	 Fire Law Other Explain: 	☐ City☐ State☐ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	•
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	

Table 8: Reso	urce Directory				
Reporting Year	2023				
		Respons	e/Transportation/Pro	viders	
	Note: Table	8 is to be completed	for each provider by co	ounty. Make copies as ne	eeded.
County: Sutter		Provider:	Sutter County Fire Department	Respo	onse Zone: N/A
Address: 234	0 California Street		Number of Ambulan	ce Vehicles in Fleet:	N/A
Sut	ter, CA 95982				
Phone Number: 530	-755-0266		Average Number of At 12:00 p.m. (noon)	Ambulances on Duty on Any Given Day:	N/A
Written Cont	ract: Medical Direc	tor: <u>System</u>	Available 24 Hours:	L	evel of Service:
🗅 Yes 🗹 N	No 🗆 Yes 🗹 No	🗹 Yes	No	☐ Transport☑ Non-Transport	 □ ALS □ BLS □ LALS □ IFT □ ALS □ Ground □ Ground □ Air □ Air □ Water
Ownershi	p: If Public:	lf	Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☐ City ☐ State ☐ Federa	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tra	ansporting Agencies	•	
Num	number of responses ber of emergency responses ber of non-emergency respo			Total number of transp Number of emergency Number of non-emerge	transports
		Air	Ambulance Services		
Num	number of responses ber of emergency responses ber of non-emergency respo			_ Total number of transp _ Number of emergency _ Number of non-emerge	transports

Table 8: Resou	Irce Directory				
Reporting Year	2023				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as n	eeded.
County: Sutter		Provider:	City of Yuba City Fire Departme	ent Respo	onse Zone: <u>N/A</u>
Address: 824	Clark Ave		Number of Ambuland	ce Vehicles in Fleet:	N/A
Yub	a City, CA 95991				
Phone Number: 530	822-4686		Average Number of A At 12:00 p.m. (noon)		N/A
Written Cont	ract: Medical Director:	<u>System</u>	Available 24 Hours:	L	_evel of Service:
⊡ Yes 🗹 N	lo 🛛 Yes 🗹 No	🗹 Yes	No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ LALS □ IFT ☑ ALS ☑ P-1-1 ☑ Ground ☑ Air ☑ Air ☑ Water
Ownership	<u>b:</u> <u>If Public:</u>	lf	Public:	If Air:	Air Classification:
Ø Public ☐ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Numl	number of responses per of emergency responses per of non-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports
		<u>Air</u>	Ambulance Services		
Numl	number of responses per of emergency responses per of non-emergency responses			Total number of transp Number of emergency Number of non-emerg	r transports

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 10 TEHAMA COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as nee	eded.
County: Tehama & Glenn		Provider:	Capay Fire Protection District	Respon	ise Zone:
Address: 50 4th Ave			Number of Ambulanc	e Vehicles in Fleet:)
Orland					
Phone Number: 530-865-2070			Average Number of A At 12:00 p.m. (noon)	-)
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	vel of Service:
🗅 Yes 🗹 No	🖵 Yes 🗹 No	🗹 Yes	🗖 No	Non-Transport	□ ALS
Quura ana hirau	K Dublice	14	Dublice	IE Alim	Air Oleccification:
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	f Public:	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	☑ Fire □ Law	CityState	CountyFire District	RotaryFixed Wing	Auxiliary RescueAir Ambulance
	☐ Other Explain:	Federa			 ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Total number	of responses			Total number of transpo	rts
	nergency responses on-emergency responses			Number of emergency tr Number of non-emerger	
				traniber et non enlerger	
		<u>Air</u>	r Ambulance Services		
	of responses			Total number of transpo	
	mergency responses on-emergency responses			Number of emergency tr Number of non-emerger	

	ource Dir	2						
Reporting Yea	ır:	<u>.</u>	Respons	e/Transportation/Prov	iders			
		Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	neede	d.	
County: Teham	na		Provider:	City of Corning Fire Department	Resp	onse	Zone:	N/A
Address: 81	4 5th Street			Number of Ambulanc	e Vehicles in Fleet:	N/A		
Co	orning, CA 96	021						
Phone Number: 53	0-824-7044			Average Number of A At 12:00 p.m. (noon)		N/A		
Written Con	tract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level	of Serv	vice:
🗅 Yes 💋	No	🗅 Yes 🗹 No	🗹 Yes	🗖 No	❑ Transport☑ Non-Transport		ALS BLS LALS	 ✓ 9-1-1 ✓ Ground ✓ 7-Digit ✓ Air CCT ✓ Water IFT
r					1			
<u>Ownersh</u>	ip:	If Public:		Public:	<u>lf Air:</u>		4	Air Classification:
Ø Public □ Private		 Fire Law Other Explain: 	☑ City□ State□ Federa	CountyFire District	RotaryFixed Wing			ALS Rescue
			Tr	ansporting Agencies				
Num	nber of er	of responses nergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ trans		rts
			<u>Air</u>	Ambulance Services				
Num	nber of er	of responses nergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ trans		rts

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Tehama		Provider:	Red Bluff City Fire Department	Respor	nse Zone: <u>N/A</u>
Address: 555 Washingto	n Street, Suite C		Number of Ambulanc	ce Vehicles in Fleet:	N/A
Red Bluff, CA S	96080				
Phone Number: 530-527-1126			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
□⊦Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	🗆 No	Non-Transport	 □ ALS ☑ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT
<u>Ownership:</u>	<u>lf Public:</u>	<u> </u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Feder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
Number of er	r of responses mergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emergen	ransports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses mergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emergen	ransports

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3	Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to b	e completed	for each provider by co	unty. Make copies as neede	d.
County: Tehama		Provider:	St. Elizabeth Community Hospi	tal Ambulance Response	Zone: Tehama County Zone 1
Address: 2550 Sister Co Red Bluff, CA			Number of Ambulance	ce Vehicles in Fleet: 7	
Phone Number: <u>530-529-8318</u>			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level	of Service:
🛱 Yes 🖬 No	🖌 Yes ם No	🗹 Yes	No	□ Non-Transport □	ALS ■ 7-Digit LALS ■ CCT ■ Water ■ IFT
Ownership:	If Public:	<u>If</u>	Public:	<u>If Air:</u>	Air Classification:
□ Public ☑ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies	•	
7500 Number of er	r of responses mergency responses on-emergency responses		6000 5000 800	Total number of transports Number of emergency trans Number of non-emergency	•
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency trans Number of non-emergency	

Table 8: Resource	Directory				
Reporting Year: 2	023				
		Respons	e/Transportation/Prov	/iders	
	Note: Table 8 is to b	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.
County: Tehama		Provider:	Tehama County Fire Departme	ent Resp	oonse Zone: N/A
Address: 604 Antelo	pe Boulevard		Number of Ambuland	ce Vehicles in Fleet:	N/A
Red Bluff,	CA 96080				
Phone Number: 530-528-51	199		Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:		Level of Service:
🗅 Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	 □ ALS ☑ BLS □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	lf	Public:	<u>If Air:</u>	Air Classification:
✓ Public☐ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u> </u>	ansporting Agencies		i
Number o	ber of responses f emergency responses f non-emergency responses			Total number of trans Number of emergency Number of non-emerg	y transports
		Air	Ambulance Services		
Number o	ber of responses f emergency responses f non-emergency responses			Total number of trans Number of emergency Number of non-emerg	by transports

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 11 YUBA COUNTY EMERGENCY GROUND EMS PROVIDERS

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3	Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	e completed	for each provider by co	unty. Make copies as neede	ed.
County: Yuba		Provider:	Beale Air Force Base Ambuland	ce Services Response	Zone: Yuba County Zone 2
Address: 6451 B St			Number of Ambulanc	ce Vehicles in Fleet: 1	
Beale AFB 959	903				
Phone Number: 530-634-8672			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level	of Service:
🐺 Yes 🖬 No	🖬 Yes 🗖 No	🗹 Yes	No	Non-Transport	ALS 7 9-1-1 1 Ground BLS 1 7-Digit 1 Air LALS 1 CCT 1 Water 1 IFT
Ownership:	If Public:	<u>If</u>	Public:	<u>If Air:</u>	Air Classification:
□ Public ☑ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
120 Number of e	r of responses mergency responses on-emergency responses		50 50 0	Total number of transports Number of emergency trans Number of non-emergency	•
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency trans Number of non-emergency	

Table 8: Resource Di	2					
Reporting Year: 202	<u> </u>	Response/	Transportation/Prov	iders		
	Note: Table 8 is to be	e completed fo	r each provider by co	unty. Make copies as nee	eded.	
County: Yuba & Sutter		Provider: B	-County Ambulance	Respon	se Zone:	Yuba County Zone 1
Address: 1700 Poole Bl	vd	N	umber of Ambulanc	e Vehicles in Fleet: <u>1</u>	7	
Yuba City, CA	95993					
Phone Number: 530-674-2780			verage Number of A t 12:00 p.m. (noon)	Ambulances on Duty on Any Given Day: <u>6</u>		
Written Contract:	Medical Director:	System Av	vailable 24 Hours:	Lev	vel of Serv	vice:
🗭 Yes 🖬 No	🗹 Yes 🗆 No	🗹 Yes 🕻] No	Non-Transport	⊿ ALS ⊿ BLS ⊐ LALS	 ✓ 9-1-1 ✓ 9-1-1 ✓ Ground ✓ 7-Digit ◯ Air ◯ CCT ◯ Water ✓ IFT
Ownership:	If Public:	<u>If P</u>	ublic:	<u>lf Air:</u>		Air Classification:
PublicPrivate	 Fire Law Other Explain: 	CityStateFederal	CountyFire District	RotaryFixed Wing		Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tran	sporting Agencies			
Number of e	r of responses mergency responses on-emergency responses		30000 27000 3000	Total number of transpor Number of emergency tra Number of non-emergen	ansports	rts
		<u>Air A</u>	mbulance Services			
Number of e	r of responses mergency responses on-emergency responses			Total number of transpor Number of emergency transport Number of non-emergen	ansports	rts

Table 8: Resource Dir	rectory				
Reporting Year: 202	3				
		Respons	e/Transportation/Prov	riders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Yuba		Provider:	City of Camptonville Volunteer	Fire Department Respo	nse Zone: N/A
Address: 15410 Mill Stre	eet		Number of Ambulance	e Vehicles in Fleet:	N/A
Camptonville,	CA 95922				
Phone Number: 530-288-3303			Average Number of A At 12:00 p.m. (noon)		N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Service:
🗣 Yes 🖬 No	🗹 Yes ם No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	 □ ALS □ BLS □ 7-Digit □ Air □ ALS □ CCT □ Water □ IFT
Ownership:	If Public:		Public:	If Air:	Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	CityStateFederation	☐ County☑ Fire District	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
Number of e	er of responses mergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses mergency responses on-emergency responses			Total number of transpo Number of emergency Number of non-emerge	transports

Table 8: Resource Dir	rectory				
Reporting Year: 2023	3	Poopon	o/Trananartation/Brow	idoro	
		Respons	e/Transportation/Prov	lders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as neede	ed.
County: Yuba		Provider:	Dobbins / Oregon House Fire P	rotection District Response	e Zone: N/A
Address: 9162 Marysvill	le Road		Number of Ambulance	e Vehicles in Fleet: <u>N/A</u>	
Oregon House	e, CA 95962				
Phone Number: 530-692-2255			Average Number of A At 12:00 p.m. (noon)		
Written Contract:	Medical Director:	System	Available 24 Hours:	Leve	l of Service:
⊒ Yes 🗹 No	🗅 Yes 🗹 No	🗹 Yes	No	🛛 Non-Transport 🖓	ALS ♀ 9-1-1 ♀ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
Ownership:	If Public:	<u>If</u>	Public:	<u>lf Air:</u>	Air Classification:
✓ Public☐ Private	 ☑ Fire □ Law □ Other Explain: 	CityStateFederation	☐ County☑ Fire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ansporting Agencies		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	isports
		<u>Air</u>	Ambulance Services		
Number of e	r of responses mergency responses on-emergency responses			Total number of transports Number of emergency tran Number of non-emergency	isports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as nee	eded.
County: Yuba		Provider:	Foothill Fire Protection District	Respon	nse Zone: <u>N/A</u>
Address: 16796 Willow C	Glen Road		Number of Ambulance	ce Vehicles in Fleet:	N/A
Brownsville, CA	A 95919				
Phone Number: 530-675-0633			Average Number of A At 12:00 p.m. (noon)	-	N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
□ Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	No	Non-Transport	 □ ALS ☑ BLS □ T-Digit □ Air □ LALS □ CCT □ Water □ IFT
<u>Ownership:</u>	If Public:	If	f Public:	If Air:	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	□ City □ State □ Federa	 County Fire District 	 Rotary Fixed Wing 	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		<u>Tr</u>	ransporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency tr Number of non-emerger	ransports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency tr Number of non-emerger	ransports

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	iders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eded.
County: Yuba		Provider:	City of Linda FIre Department	Respo	nse Zone: <u>N/A</u>
Address: 1286 Scales Av	venue		Number of Ambulanc	e Vehicles in Fleet:	N/A
Marysville, CA	95901				
Phone Number: 530-743-1553			Average Number of A At 12:00 p.m. (noon)	-	N/A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Le	evel of Service:
🗅 Yes 🗹 No	🗆 Yes 🗹 No	🗹 Yes	🗖 No	Non-Transport	 □ ALS ☑ BLS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
		1			
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	☑ City□ State□ Federation		RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ransporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	ransports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpo Number of emergency t Number of non-emerge	ransports

Table 8: Resource Di	rectory				
Reporting Year: 202	23				
		Respons	e/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as ne	eeded.
County: Yuba		Provider:	Loma Rica / Browns Valley Fire	Department Respo	nse Zone: <u>N/A</u>
Address: 11485 Loma I	Rica Road		Number of Ambulance	e Vehicles in Fleet:	N/A
Marysville, CA	A 95901				
Phone Number: <u>530-741-0755</u>	5		Average Number of A At 12:00 p.m. (noon)		<u>N/A</u>
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	L	evel of Service:
□ Yes 🗹 No	□ Yes ☑ No	🗹 Yes	□ No	TransportNon-Transport	 □ ALS ☑ BLS □ ALS □ 7-Digit □ Air □ LALS □ CCT □ Water □ IFT
Ownership:	If Public:	<u></u>	Public:	If Air:	Air Classification:
Ø Public □ Private	 Fire Law Other Explain: 	CityStateFeder	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports
		<u>Air</u>	Ambulance Services		
Number of e	er of responses emergency responses non-emergency responses			Total number of transp Number of emergency Number of non-emerge	transports

Reporting Year:	2023	Response/Transportation/Prov	viders	
	Note: Table 8 is to l	be completed for each provider by co	unty. Make copies as neede	ed.
County: Yuba		Provider: City of Marysvile Fire Departme	ent Response	Zone: N/A
Address: 107 9	th Street	Number of Ambulan	ce Vehicles in Fleet: N/A	
Marys	sville, CA 95901			
Phone Number: 530-7	41-6622	Average Number of Average Number of At 12:00 p.m. (noon)		
Written Contra	Act: Medical Director:	System Available 24 Hours:	Leve	l of Service:
🗅 Yes 🗹 No	D Yes 🗹 No	🗹 Yes 🗆 No	🛛 Non-Transport 🖾	ALS ♀ 9-1-1 ☑ Ground BLS □ 7-Digit □ Air LALS □ CCT □ Water □ IFT
			1	1
<u>Ownership</u> :	<u>If Public:</u>	<u>If Public</u> :	<u>lf Air:</u>	Air Classification:
Ø Public □ Private	 ☑ Fire □ Law □ Other Explain: 	 City County State Fire District Federal 	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Transporting Agencies		
Numb	number of responses er of emergency responses er of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	sports
		Air Ambulance Services		
Numb	number of responses er of emergency responses er of non-emergency responses		Total number of transports Number of emergency tran Number of non-emergency	sports

	esource Dir	2					
Reporting Y	′ear: 202:	3	Respons	e/Transportation/Prov	viders		
		Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Yu	ıba		Provider:	City of Olivehurst Fire Departme	ent Resp	onse Zo	one: <u>N/A</u>
Address:	1962 9th Aven	ue		Number of Ambuland	ce Vehicles in Fleet:	N/A	
	Olivehurst, CA	. 95961					
Phone Number:	530-743-7117			Average Number of A At 12:00 p.m. (noon)		N/A	
Written C	ontract:	Medical Director:	<u>System</u>	Available 24 Hours:	1	Level of	Service:
□ Yes	🗹 No	🗆 Yes 🗹 No	🗹 Yes	🗆 No	❑ Transport☑ Non-Transport	□ ALS ☑ BLS □ LA	S 🗓 7-Digit 🛛 Air
			1		1		
<u>Owner</u>	<u>ship:</u>	<u>If Public:</u>	<u></u>	Public:	<u>lf Air:</u>		Air Classification:
Ø Pul □ Priv	blic vate	 ☑ Fire □ Law □ Other Explain: 	CityStateFeder	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
			Tr	ansporting Agencies			
N	lumber of e	r of responses mergency responses on-emergency responses			Total number of transp Number of emergency Number of non-emerg	/ transpo	
			<u>Air</u>	· Ambulance Services			
N	lumber of e	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transpo	

Table 8: Resource Dir	ectory				
Reporting Year: 2023	3				
		Respons	se/Transportation/Prov	viders	
	Note: Table 8 is to be	completed	for each provider by co	<i>unty.</i> Make copies as nee	eded.
County: Yuba		Provider:	Smartsville Fire Protection Distr	rict Respon	se Zone: _N/A
Address: 8459 Blue Grav	vel Road		Number of Ambulanc	e Vehicles in Fleet:	I/A
Smartsville, CA	\$ 95977				
Phone Number: 530-639-0405			Average Number of A At 12:00 p.m. (noon)		//A
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Lev	vel of Service:
⊒⊦Yes 🗹 No	🛛 Yes 🗹 No	🗹 Yes	🗆 No	Non-Transport	 ALS J ALS J BLS J 7-Digit J Air J ALS J CCT J Water ↓ IFT
Ownership:	If Public:	If	f Public:	If Air:	Air Classification:
Ø Public ☐ Private	 Fire Law Other Explain: 	□ City □ State □ Feder	 County Fire District 	☐ Rotary ☐ Fixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
		Tr	ansporting Agencies		
Number of er	of responses nergency responses on-emergency responses			Total number of transpor Number of emergency transpor Number of non-emergen	ansports
		<u>Air</u>	r Ambulance Services		
Number of er	of responses nergency responses on-emergency responses			Total number of transpor Number of emergency tr Number of non-emergen	ansports

Table o. Re	source Dir	,					
Reporting Ye	ear: 202:	3	Respons	e/Transportation/Prov	viders		
		Note: Table 8 is to be	e completed	for each provider by co	<i>unty.</i> Make copies as r	needed.	
County: Yut	ba		Provider:	City of Wheatland Fire Departm	nent Resp	onse Z	one: N/A
Address:	313 Main Stree	et		Number of Ambulance	ce Vehicles in Fleet:	N/A	
Phone	Wheatland, CA 530-633-0861	4 95692		Average Number of A At 12:00 p.m. (noon)		N/A	
Written Co	ontract:	Medical Director:	<u>System</u>	Available 24 Hours:	1	Level o	f Service:
🗅 Yes 🔽	á No	🗆 Yes 🗹 No	🛿 Yes	🗆 No	❑ Transport☑ Non-Transport		LS ♀ 9-1-1 ☑ Ground LS □ 7-Digit □ Air ALS □ CCT □ Water □ IFT
•					IC A:		
<u>Owners</u>	<u>snip:</u>	<u>lf Public:</u>	<u> </u>	Public:	<u>lf Air:</u>		Air Classification:
Ø Pub ☐ Priv		 Fire Law Other Explain: 	☑ City□ State□ Feder	CountyFire District	RotaryFixed Wing		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
			Tr	ansporting Agencies			
N	umber of e	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transp	
			<u>Air</u>	· Ambulance Services			
N	umber of e	r of responses mergency responses on-emergency responses			Total number of trans Number of emergency Number of non-emerg	/ transp	

2023 S-SV EMS PLAN TABLE 8 RESOURCE DIRECTORY SECTION 12 EMS AIRCRAFT PROVIDERS

Table 8: Resource Dir	ectory						
Reporting Year: 2023	3	Respons	e/Transport	ation/Prov	riders		
Response/Transportation/Providers Note: Table 8 is to be completed for each provider by county. Make copies as needed.							
County: S-SV EMS Region (Placer County Base) Pr			CALSTAR Response Zone: N/A			N/A	
Address: 13750 Lincoln			Number of	Ambulanc	e Vehicles in Fleet: 1		
Auburn, CA 95603 Phone Number: 530-887-0569			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>1</u>				
Written Contract:	Medical Director:	System Available 24 Hours:		Hours:	Level of Service:		
🗭 Yes 🗖 No	🗹 Yes 🛛 No	🗹 Yes	🗆 No		□ Non-Transport □	ALS BLS LALS	 ✓ 9-1-1 ❑ Ground ❑ 7-Digit ☑ Air ☑ CCT ❑ Water ☑ IFT
		[1	
<u>Ownership:</u>	<u>lf Public:</u>		Public:		<u>lf Air:</u>		Air Classification:
☐ Public ☑ Private	 Fire Law Other Explain: 	CityStateFederation	☐ Cour ☐ Fire I al		☑ Rotary☑ Fixed Wing	\checkmark	Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
Transporting Agencies							
Total number of responses Number of emergency responses Number of non-emergency responses					Total number of transports Number of emergency tran Number of non-emergenc	nsports	orts
		<u>Air</u>	Ambulance	<u>Services</u>			
376Total number of responses83Number of emergency responses293Number of non-emergency responses				376 83 293	Total number of transports Number of emergency tran Number of non-emergenc	nsports	orts

Table 8: Resource Dire	ectory						
Reporting Year: 2023	3	Respons	se/Transportation/Prov	iders			
	Note: Table 8 is to be	-		unty. Make copies as neede	d.		
County: S-SV EMS Region (Nevada County Base) Provid			CAREFLIGHT Response Zone: N/A				
Address: 10356 Truckee Airport			Number of Ambulanc	e Vehicles in Fleet: 1			
Truckee, CA 96161 Phone Number: 530-887-0569			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>1</u>				
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level	of Service:		
🐺 Yes 🗖 No	🖬 Yes ם No	🗹 Yes	i 🗖 No	🗅 Non-Transport 🛛	ALS ♀ 9-1-1 □ Ground BLS □ 7-Digit ♀ Air LALS ♀ CCT □ Water ♀ IFT		
			<u> </u>				
<u>Ownership:</u>	<u>If Public:</u>	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:		
☐ Public ☑ Private	 Fire Law Other Explain: 	CityStateFeder		RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 		
Transporting Agencies							
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transports Number of emergency trans Number of non-emergency				
		<u>Air</u>	r Ambulance Services				
97Total number of responses31Number of emergency responses66Number of non-emergency responses			97 31 66	Total number of transports Number of emergency trans Number of non-emergency			

Table 8: Resource Di	5				
Reporting Year: 202		Response/Transportation/Pro	viders		
	Note: Table 8 is to b	e completed for each provider by co	ounty. Make copies as neede	ed.	
County: S-SV EMS Region	n (Placer & Shasta Bases)	Provider: California Highway Patrol (CH	P) Air Operations Response	Zone: N/A	
Address: 601 N, 7th Str	reet	Number of Ambulan	ce Vehicles in Fleet: <u>N/A</u>		
Sacramento,	CA 95811				
Phone Number: 916-843-3300	1	Average Number of At 12:00 p.m. (noon)	Ambulances on Duty on Any Given Day: <u>N/A</u>		
Written Contract:	Medical Director:	System Available 24 Hours:	Level	of Service:	
<section-header> Yes 🖬 No</section-header>	🖬 Yes 🖬 No	🗹 Yes 🗆 No	Non-Transport	ALS Ø 9-1-1 Ground BLS Ø 7-Digit Ø Air LALS CCT Water IFT	
Ownership:	If Public:	If Public:	lf Air:	Air Classification:	
✓ Public☐ Private	 ☐ Fire ☑ Law ☐ Other Explain: 	 □ City □ County ☑ State □ Fire District □ Federal 	☑ Rotary☑ Fixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 	
		Transporting Agencies			
Total number of responsesNumber of emergency responsesNumber of non-emergency responses			Total number of transports Number of emergency transports Number of non-emergency transports		
		Air Ambulance Services	<u>.</u>		
155 Number of e	er of responses emergency responses non-emergency responses	58 58	Total number of transports Number of emergency transports Number of non-emergency transports		

Table 8: Resource Dir	ectory					
Reporting Year: 2023	3	Pasnons	e/Transportation/Prov	vidore		
	Note: Table 9 is to be				-d	
	Note: Table 6 is to be	completed	for each provider by co	unty. Make copies as neede	9 0 .	
County: S-SV EMS Region	(Butte County Base)	Provider:	Enloe Flightcare	Response	Zone: N/A	
Address: 1531 Esplande			Number of Ambuland	ce Vehicles in Fleet: 1		
Chico, CA 9592	26					
Phone 530-680-2428			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>1</u>			
Written Contract:	Medical Director:	System	Available 24 Hours:	Level of Service:		
🐺 Yes 🖬 No	🖬 Yes 🖬 No	🗹 Yes	🗆 No	□ Non-Transport □	ALS ♀ 9-1-1 □ Ground BLS □ 7-Digit ♀ Air LALS ♀ CCT □ Water ♀ IFT	
Ownership:	If Public:	_ <u></u>	Public:	If Air:	Air Classification:	
☐ Public ₽ Private	 Fire Law Other Explain: 	CityStateFederation	CountyFire District	RotaryFixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 	
Transporting Agencies						
Total number of responses Number of emergency responses Number of non-emergency responses				Total number of transports Number of emergency trans Number of non-emergency		
		<u>Air</u>	Ambulance Services			
949Total number of responses238Number of emergency responses711Number of non-emergency responses		949 238 711	Total number of transports Number of emergency trans Number of non-emergency	•		

Table 8: Resource Dir	ectory						
Reporting Year: 2023	3	Response/Transport	ation/Providers				
	Note: Table 8 is to be	e completed for each prov	<i>vider by county.</i> Make copies as n	eeded.			
County: S-SV EMS Region	(Shasta County Base)	Provider: PHI	r: PHI Response Zone: N/A				
Address: 5900 Old Oreg	on Trail	Number of	Ambulance Vehicles in Fleet:	1			
Redding, CA 96002 Phone Number: 530-221-0646			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>1</u>				
Written Contract:	Medical Director:	System Available 24	Hours:	Level of Service:			
🐺 Yes 🖬 No	🖬 Yes 🗖 No	🗹 Yes 🗖 No	☑ Transport ❑ Non-Transport	 ☑ ALS ☑ BLS ☑ LALS ☑ Ground ☑ 7-Digit ☑ Air ☑ CCT ☑ Water ☑ IFT 			
	r	1					
<u>Ownership:</u>	If Public:	<u>If Public</u> :	<u>If Air:</u>	Air Classification:			
☐ Public ₽rivate	 Fire Law Other Explain: 	 □ City □ Coun □ State □ Fire I □ Federal 		 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 			
Transporting Agencies							
Total number of responses Number of emergency responses Number of non-emergency responses		Air Ambulance	Total number of transp Number of emergency Number of non-emerg	transports			
113 Number of er	r of responses mergency responses on-emergency responses		645Total number of transp113Number of emergency532Number of non-emerg	transports			

Table 8: Resource Dir	ectory						
Reporting Year: 2023	3	Respons	se/Transportation/Prov	iders			
	Note: Table 8 is to be	•		unty. Make copies as neede	ed.		
County: S-SV EMS Region (Colusa, Shasta & Yuba Bases) Provider: REACH Response Zone: N/A					Zone: N/A		
Address: 10034 Missle Way			Number of Ambulanc	e Vehicles in Fleet: <u>3</u>			
Mather, CA 95655 Phone Number: 530-221-0646			Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day: <u>3</u>				
Written Contract:	Medical Director:	<u>System</u>	Available 24 Hours:	Level	of Service:		
🛱 Yes 🖬 No	🗹 Yes 🖬 No	🗗 Yes	i 🗖 No	□ Non-Transport □	ALS ♀ 9-1-1 □ Ground BLS □ 7-Digit ♀ Air LALS □ CCT □ Water ♀ IFT		
		r		1			
<u>Ownership:</u>	If Public:	<u></u>	<u>f Public</u> :	<u>lf Air:</u>	Air Classification:		
PublicPrivate	 Fire Law Other Explain: 	CityStateFeder		☑ Rotary☑ Fixed Wing	 Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue 		
Transporting Agencies							
Total number of responses Number of emergency responses Number of non-emergency responses			Total number of transports Number of emergency trans Number of non-emergency	•			
		<u>Air</u>	r Ambulance Services				
1220Total number of responses221Number of emergency responses999Number of non-emergency responses			1220 221 999	Total number of transports Number of emergency trans Number of non-emergency			

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 8

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Butte County EMS, LLC

Area or Subarea (Zone) Name or Title:

Butte County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of Butte County.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance Service, ALS Interfacility Ground Ambulance Transports

Method to achieve Exclusivity, if applicable (HS 1797.224):

Exclusivity achieved through a competitive bid process, conducted in 2023 awarded to Butte County EMS, resulting in the execution of an EOA agreement with an initial term of 10/1/2023 – 9/30/2028.

Sierra – Sacramento Valley EMS Agency 2023 EMS Plan – Table 8

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Enloe EMS

Area or Subarea (Zone) Name or Title:

Colusa County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of Colusa County.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive for 2023 with a competitive RPF process initiated with EOA going into effect on 4/1/2024.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

N/A

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Orland Community Ambulance Association, DBA – Westside Ambulance Association

Area or Subarea (Zone) Name or Title:

Glenn County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of Glenn County, north of CR 33.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Enloe EMS

Area or Subarea (Zone) Name or Title:

Glenn County Zone 2

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of Glenn County, south of CR 33.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Truckee Fire Protection District at Donner Summit

Area or Subarea (Zone) Name or Title:

Nevada County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of the Donner Summit Public Utilities District (PUD).

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Sierra Nevada Memorial – Miners Hospital, DBA – Sierra Nevada Ambulance

Area or Subarea (Zone) Name or Title:

Nevada County Zone 2

Area or Subarea (Zone) Geographic Description:

The City of Grass Valley, the City of Nevada City and surrounding rural areas, all areas within the geographic boundaries of the Nevada County Consolidated Fire Protection District, North San Juan Fire Protection District, Ophir Hill Fire Protection District, Peardale-Chicago Park Fire Protection District, and Washington Fire Department, the Hwy 49 corridor from the junction of I-80 (east) through the geographic boundaries of the Higgins Fire Protection District (Placer County Line), to include the corridor ½ mile east and west of Hwy 49, and Lake of the Pines.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Penn Valley Fire Protection District

Area or Subarea (Zone) Name or Title:

Nevada County Zone 3

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of the Penn Valley Fire Protection District, including Penn Valley proper and the Lake Wildwood area.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Truckee Fire Protection District

Area or Subarea (Zone) Name or Title:

Nevada County Zone 4

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of the Truckee Fire Protection District and immediate surrounding areas in Nevada County.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Foresthill Fire Protection District

Area or Subarea (Zone) Name or Title:

Placer County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of the Foresthill Fire Protection District, including the town of Foresthill, Todd Valley Estates, and Baker Ranch.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

South Placer Fire Protection District

Area or Subarea (Zone) Name or Title:

Placer County Zone 2

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of the South Placer Fire Protection District, excluding the town of Loomis.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

American Medical Response West

Area or Subarea (Zone) Name or Title:

Placer County Zone 3

Area or Subarea (Zone) Geographic Description:

I-80 corridor from the Emigrant Gap area south/west to the Sacramento County Line (including the cities/towns/areas of Blue Canyon, Dutch Flat, Gold Run, Alta, Colfax, Meadow Vista, Applegate, Bowman, Auburn, North Auburn, Newcastle, Penryn, Loomis, Rocklin and Roseville, and immediate surrounding areas), Hwy 49 corridor from the El Dorado County Line to the Nevada County Line (and immediate surrounding areas outside the geographic boundaries of the Foresthill Fire Protections District), Hwy 65 corridor from the junction of I-80 to the Yuba County Line (including the cities/areas of Lincoln, Sheridan, and immediate surrounding areas).

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

North Tahoe Fire Protection District

Area or Subarea (Zone) Name or Title:

Placer County Zone 4

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of the North Tahoe Fire Protection District.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Truckee Fire Protection District

Area or Subarea (Zone) Name or Title:

Placer County Zone 5

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of the Truckee Fire Protection District in Placer County.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

North Tahoe Fire Protection District and Truckee Fire Protection District

Area or Subarea (Zone) Name or Title:

Placer County Zone 6

Area or Subarea (Zone) Geographic Description:

Areas within the eastern portion of Placer County, outside the geographic boundaries of the AMR Placer County EOA (Placer County Zone 3), outside the geographic boundaries of the Foresthill Fire Protection District (Placer County Zone 1), outside the geographic boundaries of the North Tahoe Fire Protection District (Placer County Zone 4), and outside the geographic boundaries of the Truckee Fire Protection District (Placer County Zone 5). Includes the areas of Alpine Meadows, Olympic Valley, and the area covered by the Nortstar Fire Department.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Mayers Memorial Hospital

Area or Subarea (Zone) Name or Title:

Shasta County Zone 1

Area or Subarea (Zone) Geographic Description:

SR 299 from the Shasta/Modoc County line (east) to the junction of SR 89 (west), SR 89 from the Siskiyou County Line (north) to the junction of SR 44/Lassen National Park entrance (south), and all other surrounding areas of Shasta County east of the geographic boundaries of the Burney Fire Protection District.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Burney Fire Protection District

Area or Subarea (Zone) Name or Title:

Shasta County Zone 2

Area or Subarea (Zone) Geographic Description:

SR 299 from the junction of SR 89 (east) to Hatchet Summit (west), and all surrounding areas within the geographic boundaries of the Burney Fire Protection District.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

American Medical Response West and Mercy Medical Center Redding Ambulance

Area or Subarea (Zone) Name or Title:

Shasta County Zone 3

Area or Subarea (Zone) Geographic Description:

SR 299 from Hatchet Summit (east) to the Trinity County Line (west), I-5 corridor from the Siskiyou County Line (north) to the Tehama County Line (south), SR 44 from the junction of SR 299 (west) to the junction of SR 44/Lassen National Park entrance (east), Hwy 89 from the junction of SR 44/Lassen National Park entrance (north) to the Tehama County Line (south) – including associated areas within the Lassen National Park, and all other surrounding areas of Shasta County to the west of the geographic boundaries of the Burney Fire Protection District.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Butte Valley Ambulance

Area or Subarea (Zone) Name or Title:

Siskiyou County Zone 1

Area or Subarea (Zone) Geographic Description:

North: Oregon State Line, South: SR 97 at Grass Lake, East: Approximately from the West Klamath Wildlife Refuge to Toe Modoc Plateau, West: Refuge Unit on Hwy 161, and those wilderness areas most accessible by ground from these corridors.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive: Due to staffing issues, transport permit was suspended on November 30, 2023 and not restored in 2023.

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

City of Etna Ambulance

Area or Subarea (Zone) Name or Title:

Siskiyou County Zone 2

Area or Subarea (Zone) Geographic Description:

North: SR 3 to Forest Mountain Summit, South: SR 3 to Scott Mountain Summit, Southwest: Cecilville Road to Cecilville Summit, East: Gazelle-Callahan Road to Gazelle Summit, West: Sawyers Bar Road to Etna Summit, Northwest: Scott River Road to Thompson Creek, and those wilderness areas best accessed by ground from these corridors.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Happy Camp Volunteer Ambulance

Area or Subarea (Zone) Name or Title:

Siskiyou County Zone 3

Area or Subarea (Zone) Geographic Description:

North: A line from the Oregon Border as the Del Norte County Line to SR 96 at Horse Creek, South: SR 96 at Somes Bar, East: Lines from Horse Creek to Scotts Bar, then Southwest, Southwest: SR 44 at the Lassen National Park turnoff, West: A line from the Oregon Border at the Del Norte County Line, passing SSW to approx. the latitude of Somes Bar, and those wilderness areas best accessed by ground from these corridors.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

McCloud Fire Department

Area or Subarea (Zone) Name or Title:

Siskiyou County Zone 4

Area or Subarea (Zone) Geographic Description:

North: Military Pass Road, 1 mile South of Medicine Lake, South: Southwest Gerard Ridge, East of Sims, South of Grizzly Peak, Southeast Ponderosa at SR 89, East: SR 89 to the Modoc County Line, West: Mt. Shasta Peak, Snowman Summit, SR 89 at Gerald Ridge, and those wilderness areas best accessed by ground from these corridors.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Mt. Shasta Ambulance Service Inc.

Area or Subarea (Zone) Name or Title:

Siskiyou County Zone 5

Area or Subarea (Zone) Geographic Description:

North: I-5 to Parks Creek, US 97 to Grass Lake, South: I-5 at the Siskiyou/Shasta County Line, East: SR 89 to the Siskiyou County Line, West: Mt. Eddy Range, and those wilderness areas best accessed by ground from these corridors.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Mt. Shasta Ambulance Service, Inc.

Area or Subarea (Zone) Name or Title:

Siskiyou County Zone 6

Area or Subarea (Zone) Geographic Description:

North: Oregon State Line, South: I-5 at Parks Creek, East: West Siskiyou Mountains, West: SR 96 to Horse Creek, SR 3 to Fort Jones Road, and those wilderness areas best accessed by ground from these corridors.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Bi-County Ambulance

Area or Subarea (Zone) Name or Title:

Sutter County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of Sutter County.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

St. Elizabeth Community Hospital

Area or Subarea (Zone) Name or Title:

Tehama County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of Tehama County.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Bi-County Ambulance

Area or Subarea (Zone) Name or Title:

Yuba County Zone 1

Area or Subarea (Zone) Geographic Description:

All areas within the geographic boundaries of Yuba County, excluding Beale Air Force Base federal land.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

ALS Emergency/9-1-1 Ground Ambulance

Method to achieve Exclusivity, if applicable (HS 1797.224):

AMBULANCE ZONE SUMMARY FORMS

Reporting Year: 2023

Local EMS Agency or County Name:

Sierra-Sacramento Valley EMS Agency

Name of Current Provider:

Beale Air Force Base Ambulance Services

Area or Subarea (Zone) Name or Title:

Yuba County Zone 2

Area or Subarea (Zone) Geographic Description:

All areas on Beale Air Force Base federal land.

Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Non-Exclusive

Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85): N/A

Method to achieve Exclusivity, if applicable (HS 1797.224):

2023 S-SV EMS PLAN TABLE 9 HOSPITAL RESOURCES DIRECTORY

TABLE 9: FACILITIES

County: Butte	Year: 2023		Table 9 Page #:	1	of	17						
FACILITY INFORMATION												
Name: Enloe Medical Center												
Address: 1531 Esplanade, Chico, CA 95926												
Telephone Number: (530) 332-7300												
Base Hospital: 🛛 Yes 🗌 No		Written C	ontact: 🛛 Yes 🛛] No								
FACILITY DESIGNATIONS/CAPABILITIES												
General Emergency Service Capabilities												
☐ Referral Emer ⊠ Basic Emerge	gency ncy	 Standby Emergency Comprehensive Emergency 										
Pediat	ric Emergency	/ Service C	apabilities									
PCC ¹ : Yes X No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ :	Yes 🛛	No							
Special	Ity Care Cente	er Service (Capabilities									
Burn Center: 🗌 Yes 🖾 No		Pediatric Trauma Center: 🗌 Yes 🛛 No										
Adult Trauma Center: 🛛 Yes 🗆 No 🛛 ACS Verified: 🖾 Yes 🗆 No 🗔 N/			N/A									
Trauma Center Level: 🗌 Level	Trauma Center Level: Level I Level II Level II Level IV N/A											
STEMI Center: Xes No Stroke Center: Yes No												
Stroke Center Level: 🛛 Primar	y 🗌 Thrombe	ectomy Cap	able 🗌 Compret	nensive		J/A						

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Butte	Year: 2023		Tabl	le 9 Page #:	2	of	17					
FACILITY INFORMATION												
Name: Orchard Hospital												
Address: 240 Spruce Street, Gridley, CA 95948												
Telephone Number: (530) 846-9021												
Base Hospital: 🗌 Yes 🛛 No		Written C	ontac	t: □Yes 🛛	No							
FACILITY DESIGNATIONS/CAPABILITIES												
General Emergency Service Capabilities												
☐ Referral Emer ☐ Basic Emerge	Standby Emergency											
Pediat	ric Emergency	/ Service (Capab	oilities								
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : Ye	es 🛛 No		PICU ³ : 2 Ye	es 🛛	No						
Specia	Ity Care Cente	er Service	Capat	oilities								
Burn Center: 🛛 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No					0					
Adult Trauma Center: 🛛 Yes	ACS Verified: 🗌 Yes 🗌 No 🖾 N/A											
Trauma Center Level: 🗌 Leve	II 🗆 Level II		🗆		I/A							
STEMI Center: 🗆 Yes 🖄 No Stroke Center: 🗆 Yes 🖄 No												
Stroke Center Level: 🛛 Prima	ry 🗌 Thrombe	ectomy Ca	bable		nsive	۱X	√A\					

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Butte	Year: 2023		Tabl	le 9 Page #:	3	of	17					
FACILITY INFORMATION												
Name: Oroville Hospital												
Address: 2767 Olive Hwy, Oroville, CA 95966												
Telephone Number: (530) 533-8500												
Base Hospital: 🛛 Yes 🗌 No		Written C	ontac	t: ⊠Yes 🛛	No							
FACILITY DESIGNATIONS/CAPABILITIES												
General Emergency Service Capabilities												
☐ Referral Eme ⊠ Basic Emerge	 Standby Emergency Comprehensive Emergency 											
Pediat	ric Emergency	/ Service (Capab	oilities								
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : 2 Ye	es 🛛 No		PICU ³ : Y	es 🛛	No						
Specia	Ity Care Cente	er Service	Capat	oilities								
Burn Center: 🛛 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No										
Adult Trauma Center: Yes No ACS Verified: Yes No				N/A								
Trauma Center Level: 🗌 Leve	Trauma Center Level: Level I Level II Level II Level III Level IV XN/A											
STEMI Center: 🗆 Yes 🖄 No Stroke Center: 🖄 Yes 🗆 No												
Stroke Center Level: 🛛 Prima	ry 🗌 Thrombe	ectomy Ca	oable		nsive		N/A					

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards ³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Colusa	Year: 2023		Tabl	e 9 Page #:	4	of	17					
FACILITY INFORMATION												
Name: Colusa Medical Center												
Address: 199 E Webster Street, Colusa, CA 95932												
Telephone Number: (530) 619-0800												
Base Hospital: 🛛 Yes 🗌 No		Written C	ontact	t: 🛛 Yes 🗆	No							
FACILITY DESIGNATIONS/CAPABILITIES												
General Emergency Service Capabilities												
☐ Referral Emer ☐ Basic Emerge	Standby Emergency											
Pediat	ric Emergency	/ Service (Capab	ilities								
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : Ye	es 🛛 No		PICU ³ : Ye	es 🛛	No						
Specia	Ity Care Cente	er Service	Capab	oilities								
Burn Center: 🗌 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No					0					
Adult Trauma Center: 🗆 Yes 🖄 No 🛛 ACS Verified: 🗆 Yes 🗆 No 🖄 I			N/A									
Trauma Center Level: 🗌 Leve	II 🗆 Level II		II 🗆		I/A							
STEMI Center: Yes No Stroke Center: Yes No												
Stroke Center Level: 🗌 Prima	ry 🗌 Thrombe	ectomy Ca	bable		nsive	X	J/A					

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Glenn	Year: 2023		Table 9 Page #:	5	of	17						
FACILITY INFORMATION												
Name: Glenn Medical Center												
Address: 1133 W Sycamore Street, Willows, CA 95988												
Telephone Number: (530) 934-1800												
Base Hospital: 🗌 Yes 🖾 No		Written Co	ontact: 🗌 Yes 🛛	No								
FACILITY DESIGNATIONS/CAPABILITIES												
General Emergency Service Capabilities												
Referral Emer	Standby Emergency											
Basic Emerge	ency		orehensive Emerge	ncy								
Pediat	ric Emergency	y Service C	apabilities									
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : Ye	es 🛛 No	PICU ³ : 🗌 Y	es 🗵	No							
Specia	Ity Care Cente	er Service C	apabilities									
Burn Center: 🛛 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No										
Adult Trauma Center: 🛛 Yes	Adult Trauma Center: 🗌 Yes 🖄 No 🛛 ACS Verified: 🗌 Yes 🗌 No 🖄 N/A											
Trauma Center Level: Level I Level II Level III Level IV XN/A												
STEMI Center: STEMI Center: Yes No Stroke Center: Yes No												
Stroke Center Level: 🛛 Prima	ry 🗌 Thrombe	ectomy Cap	able 🗌 Comprehe	ensive	X	√A						

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Nevada	Year: 2023		Table 9 Page #:	6	of	17						
FACILITY INFORMATION												
Name: Sierra Nevada Memorial Hospital												
Address: 155 Glasson Way, Grass Valley, CA 95945												
Telephone Number: (530) 274-6227												
Base Hospital: 🛛 Yes 🗌 No		Written C	ontact: 🛛 Yes 🛛] No								
FACILITY DESIGNATIONS/CAPABILITIES												
General Emergency Service Capabilities												
🗌 Referral Emer	gency	□ Stan	dby Emergency									
🛛 Basic Emerge	ncy	□ Com	prehensive Emerge	ency								
Pediati	ric Emergency	/ Service C	Capabilities									
PCC ¹ : Yes No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ :	Yes 🗵	No							
Special	ty Care Cente	r Service (Capabilities									
Burn Center: 🗌 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No										
Adult Trauma Center: 🗆 Yes 🖄 No 🛛 ACS Verified: 🗆 Yes 🗆 N				No 🛛	N/A							
Trauma Center Level: Level I Level II Level III Level IV XN/A												
STEMI Center: Stroke Center: Yes No												
Stroke Center Level: 🛛 Primar	y 🗌 Thrombe	ectomy Cap	bable 🗌 Compreh	ensive		N/A						

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards ³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Nevada	Year: 2023		Table 9 Page #:	7	of	17					
FACILITY INFORMATION											
Name: Tahoe Forest Hospital											
Address: 10121 Pine Avenue, Truckee, CA 96161											
Telephone Number: (530) 582-	6629										
Base Hospital: 🛛 Yes 🗌 No		Written Co	ontact: 🛛 Yes 🗆] No							
FACILITY DESIGNATIONS/CAPABILITIES											
General Emergency Service Capabilities											
🗌 Referral Eme	rgency	Standby Emergency									
🛛 Basic Emerge	ency		orehensive Emerge	ncy							
Pediat	tric Emergency	/ Service Ca	apabilities								
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : Ye	es 🛛 No	PICU ³ : 🗌 Y	′es 🗵] No						
Specia	Ity Care Cente	er Service C	apabilities								
Burn Center: 🗌 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No									
Adult Trauma Center: 🛛 Yes	□ No	ACS Verified: 🛛 Yes 🗌 No 🗌 N/A									
Trauma Center Level: Level I Level II Level II Level III Level IV N/A											
STEMI Center: Yes No Stroke Center: Yes No											
Stroke Center Level: 🗌 Prima	ry 🗌 Thrombe	ectomy Capa	able 🗌 Comprehe	ensive	X	J/A					

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Placer	Year: 2023		Table 9 Page #:	8	of	17						
FACILITY INFORMATION												
Name: Kaiser Roseville Medical Center												
Address: 1600 Eureka Road, Roseville, CA 95661												
Telephone Number: (916) 784-4000												
Base Hospital: 🛛 Yes 🗌 No		Written Co	ontact: 🛛 Yes 🗆	No								
FACILITY DESIGNATIONS/CAPABILITIES												
General Emergency Service Capabilities												
☐ Referral Emer		 Standby Emergency Comprehensive Emergency 										
Pediatr	ric Emergency	/ Service C	apabilities									
PCC ¹ : Yes X No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ : 🛛 Y	′es 🗆] No							
Special	ty Care Cente	r Service (Capabilities									
Burn Center: 🗌 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No										
Adult Trauma Center: 🗆 Yes 🖾 No 🛛 ACS Verified: 🗆 Yes 🗆 No 🖾 N/A					N/A							
Trauma Center Level: 🛛 Level				N/A								
STEMI Center: X Yes No Stroke Center: X Yes No												
Stroke Center Level: 🛛 Primar	y 🗌 Thrombe	ectomy Cap	able 🗌 Comprehe	ensive		J/A						

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Placer	Year: 2023		Table 9 Page #:	9	of	17					
FACILITY INFORMATION											
Name: Sutter Auburn Faith Hospital											
Address: 11815 Education Street, Auburn, CA 95602											
Telephone Number: (530) 888-4557											
Base Hospital: 🛛 Yes 🗌 No		Written C	ontact: 🛛 Yes 🗌] No							
FACILITY DESIGNATIONS/CAPABILITIES											
General Emergency Service Capabilities											
☐ Referral Emer		 Standby Emergency Comprehensive Emergency 									
Pediati	ric Emergency	/ Service C	Capabilities								
PCC ¹ : Yes X No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ :	∕es ⊠	No						
Special	ty Care Cente	er Service (Capabilities								
Burn Center: 🗌 Yes 🛛 No		Pediatric Trauma Center: 🛛 Yes 🛛 No									
Adult Trauma Center: 🗆 Yes 🖄 No 🛛 ACS Verified: 🗆 Yes 🗆 No 🖄 N/A				N/A							
Trauma Center Level: Level I Level II Level III Level IV XN/A											
STEMI Center: Yes No Stroke Center: Yes No											
Stroke Center Level: 🛛 Primar	y 🗌 Thrombe	ectomy Cap	bable 🗌 Compreh	ensive		N/A					

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards ³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Placer	Year: 2023		Table 9 Page #:	10	of	17					
FACILITY INFORMATION											
Name: Sutter Roseville Medical Center											
Address: 1 Medical Plaza Drive											
Telephone Number: (916) 781-1	1000										
Base Hospital: 🛛 Yes 🗌 No		Written Co	ontact: 🛛 Yes 🗌] No							
FACILITY DESIGNATIONS/CAPABILITIES											
General Emergency Service Capabilities											
☐ Referral Emerger	 Standby Emergency Comprehensive Emergency 										
Pediatr	ic Emergency	/ Service C	apabilities								
PCC ¹ : Yes X No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ :	Yes 🛛	No						
Special	ty Care Cente	er Service C	apabilities								
Burn Center: 🗌 Yes 🛛 No		Pediatric Trauma Center: 🗌 Yes 🛛 No									
Adult Trauma Center: ⊠ Yes □ No ACS Verified: ⊠ Yes □ No □ N/A				N/A							
Trauma Center Level: 🛛 Level	I 🛛 Level II			N/A							
STEMI Center: X Yes INO Stroke Center: Yes INO											
Stroke Center Level:	y 🛛 Thrombe	Stroke Center Level: Primary X Thrombectomy Capable Comprehensive N/A									

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Shasta	Year: 2023		Table 9 Page #:	11 of	[:] 17
FACILITY INFORMATION					
Name: Mayers Memorial Hos	pital				
Address: 43563 State Highwa	y 299 E, Fall	River Mill	s, CA 96028		
Telephone Number: (530) 336-	5511				
Base Hospital: 🛛 Yes 🗌 No		Written Co	ontact: 🛛 Yes 🗌	No	
FACILI		TIONS/CAP	ABILITIES		
General Emergency Service Capabilities					
Referral Emergency Standby Emergency					
🗌 Basic Emerge	ncy		orehensive Emergen	псу	
Pediati	ric Emergency	/ Service C	apabilities		
PCC ¹ : Yes No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ : 🗌 Ye	es 🛛 No)
Special	Ity Care Cente	er Service C	Capabilities		
Burn Center: 🗌 Yes 🛛 No	Burn Center: Yes No Pediatric Trauma Center: Yes No				
Adult Trauma Center: Yes XNo ACS Verified: Yes No X/A					
Trauma Center Level:					
STEMI Center: 🗌 Yes 🛛 No	Yes ⊠ No Stroke Center: □ Yes ⊠ No				
Stroke Center Level:	y 🗌 Thrombe	ectomy Cap	able 🗌 Comprehe	ensive D	Kn/a

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Shasta	Year: 2023		Table 9 Page #: 12	of 17	
FACILITY INFORMATION					
Name: Mercy Medical Center	r Redding				
Address: 2175 Rosaline Aver	nue, Redding	, CA 96001	1		
Telephone Number: (530) 225-	6000				
Base Hospital: 🛛 Yes 🗌 No		Written Co	ontact: 🛛 Yes 🗌 No		
FACILITY DESIGNATIONS/CAPABILITIES					
General Emergency Service Capabilities					
Referral Emergency Standby Emergency					
🛛 Basic Emerge	ency	🗌 Comp	prehensive Emergency		
Pediat	ric Emergency	y Service C	apabilities		
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : 2 Ye	es 🛛 No	PICU ³ : 🗌 Yes 🛛	No	
Specia	Ity Care Cente	er Service C	apabilities		
Burn Center: Yes No Pediatric Trauma Center: Yes No					
Adult Trauma Center: 🛛 Yes 🗌 No 🛛 ACS Verified: 🖾 Yes 🗌 No 🗌 N/A			J/A		
Trauma Center Level: Level I 🛛 Level II 🗆 Level III 🗆 Level IV 🗆 N/A					
STEMI Center: 🛛 Yes 🗌 No	□ No Stroke Center: ⊠ Yes □ No				
Stroke Center Level: 🗌 Primai	ry 🛛 Thrombe	ectomy Cap	able 🗌 Comprehensive	□ N/A	

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Shasta	Year: 2023		Table 9 Page #: 13	3 of	17
FACILITY INFORMATION					
Name: Shasta Regional Med	lical Center				
Address: 1100 Butte Street, F	Redding, CA	96001			
Telephone Number: (530) 244-	5454				
Base Hospital: 🛛 Yes 🗌 No		Written Co	ontact: 🛛 Yes 🗌 N	No	
FACILITY DESIGNATIONS/CAPABILITIES					
General Emergency Service Capabilities					
Referral Emergency Standby Emergency Basic Emergency Comprehensive Emergency					
Pediat	ric Emergency	y Service Ca	apabilities		
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : 2	es 🛛 No	PICU ³ : 2 Yes	s 🛛 No	
Specia	Ity Care Cente	er Service C	apabilities		
Burn Center: 🗌 Yes 🛛 No	Burn Center: Yes No Pediatric Trauma Center: Yes No				
Adult Trauma Center: Yes XNo ACS Verified: Yes No X/A					
Trauma Center Level: Level I Level II Level III Level IV XN/A					
STEMI Center: X Yes No Stroke Center: X Yes No					
Stroke Center Level: 🛛 Prima	ry 🗌 Thrombe	ectomy Cap	able 🗌 Comprehen	nsive 🗆 N	I/A

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

²Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards

³Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

TABLE 9: FACILITIES

County: Siskiyou	Year: 2023		Table 9 Page #: 14 of 17	7	
FACILITY INFORMATION					
Name: Fairchild Medical Cen	nter				
Address: 444 Bruce Street, Y	reka, CA 960	97			
Telephone Number: (530) 841-	6200				
Base Hospital: 🛛 Yes 🗌 No		Written Co	ntact: 🛛 Yes 🗌 No		
FACILITY DESIGNATIONS/CAPABILITIES					
General Emergency Service Capabilities					
Referral Emergency Standby Emergency					
🛛 Basic Emerge	ency		rehensive Emergency		
Pediat	ric Emergency	/ Service Ca	pabilities		
PCC ¹ : Yes No	EDAP ² : 2 Ye	es 🛛 No	PICU ³ : 🗌 Yes 🖾 No		
Specia	Ity Care Cente	er Service Ca	apabilities		
Burn Center: 🗌 Yes 🖾 No	Burn Center: 🗌 Yes 🛛 No Pediatric Trauma Center: 🗌 Yes 🖾 No				
Adult Trauma Center: 🛛 Yes 🗆 No 🛛 ACS Verified: 🗌 Yes 🖾 No 🗔 N/A					
Trauma Center Level:					
STEMI Center: 🗌 Yes 🖾 No	enter: 🗌 Yes 🖾 No Stroke Center: 🖾 Yes 🗌 No				
Stroke Center Level: 🛛 Primar	ry 🗌 Thrombe	ectomy Capa	able \Box Comprehensive \Box N/A		

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

TABLE 9: FACILITIES

County: Siskiyou	Year: 2023		Table 9 Page #: 1	l5 of	17
FACILITY INFORMATION					
Name: Mercy Medical Cente	r Mt. Shasta				
Address: 914 Pine Street, Mo	ount Shasta, (CA 96067			
Telephone Number: (530) 926-	9381				
Base Hospital: 🛛 Yes 🗌 No		Written Co	ntact: 🛛 Yes 🗆 N	No	
FACIL		TIONS/CAP	ABILITIES		
General Emergency Service Capabilities					
Referral Emergency Standby Emergency					
🛛 Basic Emerge	ency		rehensive Emergend	су	
Pediat	ric Emergency	y Service Ca	pabilities		
PCC ¹ : 🗌 Yes 🖾 No	EDAP ² : Ye	es 🛛 No	PICU ³ : 2 Yes	es 🛛 No	
Specia	Ity Care Cente	er Service C	apabilities		
Burn Center: 🗌 Yes 🛛 No	Burn Center: Yes No Pediatric Trauma Center: Yes No				
Adult Trauma Center: 🛛 Yes 🗆 No 🛛 ACS Verified: 🖾 Yes 🗆 No 🗆 N/A					
Trauma Center Level: Level I Level II Level II Level III Level IV N/A					
STEMI Center: Yes No Stroke Center: Yes No					
Stroke Center Level: 🛛 Prima	ry 🗌 Thrombe	ectomy Capa	able 🗌 Comprehen	nsive 🗆 N	I/A

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

TABLE 9: FACILITIES

County: Tehama	Year: 2023		Table 9 Page #:	16	of	17
FACILITY INFORMATION						
Name: St. Elizabeth Commur	nity Hospital					
Address: 2550 Sister Mary Co	olumba Drive	, Red Blu	ff, CA 96080			
Telephone Number: (530) 529-8	3000					
Base Hospital: 🛛 Yes 🗌 No		Written Co	ontact: 🛛 Yes 🛛] No		
FACILITY DESIGNATIONS/CAPABILITIES						
General Emergency Service Capabilities						
🗌 Referral Emerg	gency	□ Stand	dby Emergency			
🛛 Basic Emerger	ncy		orehensive Emerge	ency		
Pediatr	ric Emergency	/ Service C	apabilities			
PCC ¹ : Yes No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ :	Yes 🛛] No	
Special	ty Care Cente	er Service C	apabilities			
Burn Center: 🗌 Yes 🛛 No	Burn Center: Yes No Pediatric Trauma Center: Yes No					o
Adult Trauma Center: 🛛 Yes 🗆 No 🛛 ACS Verified: 🖾 Yes 🗆 No 🗆 N/A						
Trauma Center Level:						
STEMI Center: Stroke Center: Yes No						
Stroke Center Level: 🛛 Primar	y 🗌 Thrombe	ectomy Cap	able 🗌 Compret	nensive		I/A

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

TABLE 9: FACILITIES

County: Yuba	Year: 2023		Table 9 Page #: 17 of 17			
FACILITY INFORMATION						
Name: Adventist Health And	Rideout					
Address: 726 4th Street, Mary	vsville, CA 95	5901				
Telephone Number: (530) 749-4	4300					
Base Hospital: 🛛 Yes 🗌 No		Written C	ontact: 🛛 Yes 🗌 No			
FACILITY DESIGNATIONS/CAPABILITIES						
Gener	General Emergency Service Capabilities					
Referral Emergency Standby Emergency						
🛛 Basic Emerge	ncy	□ Com	prehensive Emergency			
Pediati	ric Emergency	/ Service C	Capabilities			
PCC ¹ : Yes No	EDAP ² : 🗌 Ye	es 🛛 No	PICU ³ : □ Yes ⊠ No			
Special	ty Care Cente	r Service (Capabilities			
Burn Center: 🗌 Yes 🛛 No	Burn Center: Yes No Pediatric Trauma Center: Yes No					
Adult Trauma Center: 🛛 Yes 🗌 No 🛛 ACS Verified: 🖾 Yes 🗌 No 🗌 N/A						
Trauma Center Level:						
STEMI Center: 🛛 Yes 🗌 No	rer: ⊠ Yes □ No Stroke Center: ⊠ Yes □ No					
Stroke Center Level: 🛛 Primar	y 🗌 Thrombe	ectomy Cap	bable 🗌 Comprehensive 🗌 N/A			

¹Meets EMSA Pediatric Critical Care Center (PCCC) Standards

2023 S-SV EMS PLAN TABLE 10 APPROVED EMS TRAINING PROGRAMS

TABLE 10: APPROVED TRAINING PROGRAMS

County: Butte	ear: 2023	Table 10 Page #	1 of 14		
EMS TRAIN	NING PROGRAM INI	FORMATION			
Name: Butte Community College					
Address: 3356 Butte Campus Dr	ve, Oroville, CA 9	5965			
Telephone Number: (530) 895-248	7				
EMS TR	AINING PROGRAM	DETAILS			
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program		
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🛛 Yes 🗌 No		
Program Approval Expiration	12/31/2024	N/A	12/31/2025		
Student Eligibility	General Public	N/A	General Public		
Initial Program Cost	\$1400	N/A	\$4450		
Refresher Program Cost	\$43	N/A	N/A		
# Of Annual Students* – Initial	192	N/A	24		
# Of Annual Students* – Refresher	15	N/A	N/A		
# Of Annual Courses – Initial	8	N/A	1		
# Of Annual Course – Refresher	2	N/A	0		

TABLE 10: APPROVED TRAINING PROGRAMS

County: Butte Y	ear: 2023	Table 10 Page #:	2 of 14			
EMS TRAII	EMS TRAINING PROGRAM INFORMATION					
Name: Butte College - Fire Acac	lemy					
Address: 3536 Butte Campus Dr	ive, Oroville, CA 9	5965				
Telephone Number: (530) 895-240	2					
EMSTR	AINING PROGRAM	DETAILS				
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program			
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🗌 Yes 🛛 No			
Program Approval Expiration	12/31/2024	N/A	N/A			
Student Eligibility	General Public	N/A	N/A			
Initial Program Cost	\$625	N/A	N/A			
Refresher Program Cost	\$154	N/A	N/A			
# Of Annual Students* – Initial	56	N/A	N/A			
# Of Annual Students* – Refresher	0	N/A	N/A			
# Of Annual Courses – Initial	2	N/A	N/A			
# Of Annual Course – Refresher	0	N/A	N/A			

TABLE 10: APPROVED TRAINING PROGRAMS

County: Butte	ear: 2023	Table 10 Page #:	3 of 14
EMS TRAIN	NING PROGRAM INI	FORMATION	
Name: EMST, LLC / Oroville Adu	ult Education Cent	ter	
Address: 1900 Oro Dam Blvd #12	2-375		
Telephone Number: 530-403-8432			
EMS TR	AINING PROGRAM	DETAILS	
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🗌 Yes 🛛 No
Program Approval Expiration	12/31/2026	N/A	N/A
Student Eligibility	General Public	N/A	N/A
Initial Program Cost	\$1285.00	N/A	N/A
Refresher Program Cost	N/A	N/A	N/A
# Of Annual Students* – Initial	25	N/A	N/A
# Of Annual Students* – Refresher	N/A	N/A	N/A
# Of Annual Courses – Initial	2	N/A	N/A
# Of Annual Course – Refresher	N/A	N/A	N/A

TABLE 10: APPROVED TRAINING PROGRAMS

County: Colusa Y	ear: 2023	Table 10 Page #:	4 of 14
EMS TRAII	NING PROGRAM INI	FORMATION	
Name: Woodland Community C	ollege - Colusa Ca	impus	
Address: 99 Ella Street, Williams	s, CA 95987		
Telephone Number: (530) 668-250	0		
EMS TR	AINING PROGRAM	DETAILS	
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🗌 Yes 🛛 No
Program Approval Expiration	06/30/2024	N/A	N/A
Student Eligibility	General Public	N/A	N/A
Initial Program Cost	\$752	N/A	N/A
Refresher Program Cost	\$56	N/A	N/A
# Of Annual Students* – Initial	14	N/A	N/A
# Of Annual Students* – Refresher	0	N/A	N/A
# Of Annual Courses – Initial	1	N/A	N/A
# Of Annual Course – Refresher	1	N/A	N/A

TABLE 10: APPROVED TRAINING PROGRAMS

County: Nevada/Placer Y	ear: 2023	Table 10 Page #:	5 of 14
EMS TRAI	NING PROGRAM IN	FORMATION	
Name: Sierra College			
Address: 5100 Sierra College Bl	vd, Rocklin, CA 9	5677	
Telephone Number: (916) 781-625	1		
EMS TF	RAINING PROGRAM	DETAILS	
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🗌 Yes 🛛 No
Program Approval Expiration	12/31/2025	12/31/2027	N/A
Student Eligibility	General Public	General Public	N/A
Initial Program Cost	\$414	\$437	N/A
Refresher Program Cost	\$46	N/A	N/A
# Of Annual Students* – Initial	289	7	N/A
# Of Annual Students* – Refresher	49	N/A	N/A
# Of Annual Courses – Initial	14	1	N/A
# Of Annual Course – Refresher	3	N/A	N/A

TABLE 10: APPROVED TRAINING PROGRAMS

County: Placer Y	ear: 2023	Table 10 Page #	6 of 14		
EMS TRAI	NING PROGRAM INI	FORMATION			
Name: NCTI-Roseville					
Address: 2995 Foothills Bouleva	Address: 2995 Foothills Boulevard, Suite 100, Roseville, CA 95747				
Telephone Number: (916) 960-628	4				
EMS TF	AINING PROGRAM	DETAILS			
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program		
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🛛 Yes 🛛 No		
Program Approval Expiration	12/31/2025	N/A	12/31/2025		
Student Eligibility	General Public	N/A	General Public		
Initial Program Cost	\$2549	N/A	\$13,500		
Refresher Program Cost	N/A	N/A	N/A		
# Of Annual Students* – Initial	50	N/A	66		
# Of Annual Students* – Refresher	N/A	N/A	N/A		
# Of Annual Courses – Initial	4	N/A	3		
# Of Annual Course – Refresher	N/A	N/A	N/A		

TABLE 10: APPROVED TRAINING PROGRAMS

County: Shasta	′ear: 2023	Table 10 Page #:	7 of 14		
EMS TRAI	NING PROGRAM INI	FORMATION			
Name: Shasta College EMS Pro	gram				
Address: 11555 Old Oregon Tra	il, Redding, CA 960)03			
Telephone Number: (530) 242-7563 / (530) 242-2207					
EMS TR	EMS TRAINING PROGRAM DETAILS				
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program		
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🗌 Yes 🛛 No		
Program Approval Expiration	12/31/2025	N/A	N/A		
Student Eligibility	General Public	N/A	N/A		
Initial Program Cost	\$368.50	N/A	N/A		
Refresher Program Cost	\$92.50	N/A	N/A		
# Of Annual Students* – Initial	95	N/A	N/A		
# Of Annual Students* – Refresher	20	N/A	N/A		
# Of Annual Courses – Initial	6	N/A	N/A		
# Of Annual Course – Refresher	2	N/A	N/A		

TABLE 10: APPROVED TRAINING PROGRAMS

County: Shasta	′ear: 2023	Table 10 Page #:	8 of 14	
EMS TRAI	NING PROGRAM INI	FORMATION		
Name: Shasta Union High Scho	ol District			
Address: 2200 Eureka Way, Red	ding, CA 96001			
Telephone Number: (530) 241-3261, (916) 834-8995				
EMS TR	RAINING PROGRAM	DETAILS		
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program	
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🗌 Yes 🛛 No	
Program Approval Expiration	12/31/2025	N/A	N/A	
Student Eligibility	General Public	N/A	N/A	
Initial Program Cost	\$0	N/A	N/A	
Refresher Program Cost	N/A	N/A	N/A	
# Of Annual Students* – Initial	12	N/A	N/A	
# Of Annual Students* – Refresher	N/A	N/A	N/A	
# Of Annual Courses – Initial	1	N/A	N/A	
# Of Annual Course – Refresher	0	N/A	N/A	

TABLE 10: APPROVED TRAINING PROGRAMS

County: Siskiyou Y	ear: 2023	Table 10 Page #	9 of 14
EMS TRAII	NING PROGRAM INI	FORMATION	
Name: College of The Siskiyous			
Address: 800 College Ave, Wee	d, CA 96094		
Telephone Number: (530) 938-553	0		
EMS TR	AINING PROGRAM	DETAILS	
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🛛 Yes 🗌 No
Program Approval Expiration	12/31/2026	N/A	12/31/2025
Student Eligibility	General Public	N/A	General Public
Initial Program Cost	\$557.46	N/A	\$5002
Refresher Program Cost	\$250	N/A	0
# Of Annual Students* – Initial	53	N/A	25
# Of Annual Students* – Refresher	5	N/A	0
# Of Annual Courses – Initial	4	N/A	2
# Of Annual Course – Refresher	4	N/A	0

TABLE 10: APPROVED TRAINING PROGRAMS

County: Siskiyou Y	ear: 2023	Table 10 Page #:	10 of	⁻ 14
EMS TRAIL	NING PROGRAM INI	FORMATION		
Name: NOLS Wilderness Medici	ne Institute			
Address: 800 College Ave., Weed	d, CA 96094			
Telephone Number: (307) 335-235	9			
EMS TR	AINING PROGRAM	DETAILS		
Item/Description	EMT Training Program	AEMT Training Program	Paran Trair Prog	ning
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	□ Yes	🛛 No
Program Approval Expiration	12/31/2024	N/A	N/	A
Student Eligibility	General Public	N/A	N/	Α
Initial Program Cost	\$4750	N/A	N/	Α
Refresher Program Cost	N/A	N/A	N/	Α
# Of Annual Students* – Initial	150	N/A	N	Α
# Of Annual Students* – Refresher	0	N/A	N	A
# Of Annual Courses – Initial	5	N/A	N	Α
# Of Annual Course – Refresher	0	N/A	N/	A

TABLE 10: APPROVED TRAINING PROGRAMS

County: Yuba Y	ear: 2023	Table 10 Page #	: 11 of 14	
EMS TRAIL	NING PROGRAM INI	FORMATION		
Name: Yuba Community College	9			
Address: 2088 N. Beale Road, Marysville, CA 95901				
Telephone Number: (530) 749-3879				
EMSTR	AINING PROGRAM	DETAILS		
Item/Description	EMT Training Program	AEMT Training Program	Paramedic Training Program	
Training Program Approval	🛛 Yes 🗌 No	🗌 Yes 🛛 No	🗌 Yes 🛛 No	
Program Approval Expiration	12/31/2024	N/A	N/A	
Student Eligibility	General Public	N/A	N/A	
Initial Program Cost	\$1000	N/A	N/A	
Refresher Program Cost	\$500	N/A	N/A	
# Of Annual Students* – Initial	120	N/A	N/A	
# Of Annual Students* – Refresher	0	N/A	N/A	
# Of Annual Courses – Initial	3	N/A	N/A	
# Of Annual Course – Refresher	1	N/A	N/A	

TABLE 10: APPROVED TRAINING PROGRAMS

County: S-SV EMS Region	Year: 2023	Table 10 Page #:	12	of	14	
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S-SV EMS Approved Public Sa	afety First Aid (P\$	SFA) Training Pro	ograms
Program Name	Program Approval Expiration	Program County	Program Phone Number
Accredited EMS Fire Training	12/31/2024	Colusa	925-708-5377
Assoc. Students - Wildcat Rec. Center	6/30/2025	Butte	530-898-5070
Auburn Rec. District	12/31/2025	Placer	530-885-8461
Butte Community College	12/31/2024	Butte	530-895-2321
Butte Valley Ambulance	12/31/2024	Siskiyou	530-397-2105
Chico Parks & Rec.	12/31/2025	Butte	530-895-4711
Craig Dunn Training	12/31/2026	Colusa	530-531-7501
Darcy Seipert	12/31/2025	Butte	530-321-7535
Durham Parks & Rec.	12/31/2026	Butte	209-329-1875
Glenn Codora Fire Protection District	12/31/2026	Glenn	530-330-9043
Grenada Fire Protection District	12/31/2024	Siskiyou	530-436-2200
Mountain Medics	1/31/2024	Siskiyou	530-605-5205
Mt. Shasta Fire District	12/31/2027	Siskiyou	530-926-0702
Nathan Borer	12/31/2026	Butte	530-838-8142
Orland Volunteer Fire Dept	12/31/2027	Glenn	530-865-1625
Rachel Jannsen	7/31/2026	Nevada	423-309-8335
Roseville Parks & Rec.	12/31/2025	Placer	916-774-5971
Shasta Community College	12/31/2025	Shasta	530-242-7500
Smartsville Fire Protection District	12/31/2026	Nevada	530-639-0405
Steve Duncan	12/31/2026	Siskiyou	928-542-6721
Training Alliance for Public Safety	12/31/2027	S-SV Region	530-521-7456
Truckee Donner Parks & Rec. District	12/31/2026	Nevada	530-550-4408
Yuba Community College	12/31/2026	Yuba	530-751-2023

*Note: PSFA Training Program costs, number of classes, and number of students fluctuate throughout the year and are therefore not included on this reporting document

TABLE 10: APPROVED TRAINING PROGRAMS

County: S-SV EMS Region	Year: 2023	Table 10 Page #:	13	of	14	
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S-SV EMS Approved Emergency Medical Responder (EMR) Training Programs			
Program Name	Program Approval Expiration	Program County	Program Phone Number
Accredited EMS Fire Training	12/31/2027	Placer	925-708-5377
Butte Community College	12/31/2024	Butte	530-895-2321
Butte Valley Ambulance	12/31/2026	Siskiyou	530-397-2105
College of the Siskiyous	12/31/2026	Siskiyou	530-938-5578
Cottonwood Fire Protection District	12/31/2027	Shasta	530-347-4737
Craig Dunn Training	12/31/2026	Colusa	530-531-7501
EMSCES911	12/31/2024	Sutter	530-632-8204
Glenn-Codora Fire Protection District	12/31/2026	Glenn	530-330-9043
Grenada Fire Protection District	12/31/2024	Siskiyou	530-436-2200
Mountain Medics	1/31/2024	Siskiyou	530-605-5205
Mt. Shasta Fire District	12/31/2027	Siskiyou	530-926-7546
Orland Volunteer Fire Dept	12/31/2027	Glenn	530-865-1625
Shasta Community College	12/31/2027	Shasta	530-242-2207
Shasta Union High School District	12/31/2025	Shasta	916-834-8995
Sierra Community College	12/31/2024	Placer	916-781-6251
Smartsville Fire Protection District	12/31/2026	Nevada	530-639-0405
Training Alliance for Public Safety	12/31/2026	S-SV Region	530-521-7456

*Note: EMR Training Program costs, number of classes, and number of students fluctuate throughout the year and are therefore not included on this reporting document

TABLE 10: APPROVED TRAINING PROGRAMS

County: S-SV EMS Region	Year: 2023	Table 10 Page #: 14	of	14	
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S-SV EMS Approved Tactical Casualty Care (TCC) Training Programs				
Program Program NameProgram Approval ExpirationProgram Program CountyPro Pro Ph Num				
Accredited EMS Fire Training	12/31/2024	S-SV Region	925-708-5377	

*Note: TCC Training Program costs, number of classes, and number of students fluctuate throughout the year and are therefore not included on this reporting document

2023 S-SV EMS PLAN TABLE 11 DISPATCH AGENCIES

County: Butte	Year: 2023	Table 11 Page #:	1	of	13

Dispatch Center Name: Butte County Sheriff's Office Dispatch				
Address: 5 G	Address: 5 Gillick Way, Oroville, CA 95965			
Telephone Number: (530) 538-7321			Primary Contact: Kory Honea	
Ownership:	⊠ Public	Private	If Public: 🗌 Fire 🛛 Law	
If Public:	□ City	🗵 County 🗌	State Federal Fire District	
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No	
EMD:	□ Yes	🗵 No		
EMD Type:	🖾 N/A	Pre-arrival ins	structions I MPDS	

Dispatch Center Name: CAL FIRE Oroville Emergency Command Center (ECC)				
Address: 176	Address: 176 Nelson Avenue, Oroville, CA 95965			
Telephone Number: (530) 538-7111			Primary Contact: John Gaddie	
Ownership:	🛛 Public	Private	If Public: 🛛 Fire 🗌 Law	
If Public:	X City	X County X	State	rict
Contract:	🛛 Yes	🗆 No	Medical Director: X Yes INO	
EMD:	X Yes	🗆 No		
EMD Type:	□ N/A	Pre-arrival ins	tructions 🛛 MPDS	

Dispatch Center Name: City of Chico Dispatch				
Address: 146	Address: 1460 Humboldt Road, Chico, CA 95928			
Telephone N	umber: (530) 8	97-4900	Primary Contact: Jeramie Struthers	
Ownership:	X Public	Private	If Public: X Fire X Law	
If Public:	🗵 City	County	State Federal Fire District	
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No	
EMD:	□ Yes	🗵 No		
EMD Type:	X N/A	Pre-arrival ins	tructions	

County: Butte	Year: 2023	Table 11 Page #:	2	of	13

Dispatch Center Name: City of Oroville Dispatch				
Address: 205	Address: 2055 Lincoln Street, Oroville, CA 95966			
Telephone Number: (530) 538-2444			Primary Contact: Dispatch Supervisor	
Ownership:	I Public	Private	If Public: 🗌 Fire 🛛 Law	
If Public:	🗵 City	County	State Federal Fire District	
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No	
EMD:	□ Yes	🗵 No		
EMD Type:	🖾 N/A	Pre-arrival ins	structions I MPDS	

Dispatch Center Name: Enloe MEDCOM Dispatch				
Address: 144	Address: 1444 Magnolia Ave, Chico, CA 95926			
Telephone Number: (530) 332-3030			Primary Contact: Robert Sutton	
Ownership:	Public	🗵 Private	If Public: 🗌 Fire 🗌 Law	
If Public:	□ City	County	State Federal Fire District	
Contract:	X Yes	🗆 No	Medical Director: X Yes INO	
EMD:	X Yes	🗆 No		
EMD Type:	□ N/A	Pre-arrival ins	structions 🛛 MPDS	

Dispatch Cer	nter Name:		
Address:			
Telephone N	umber:		Primary Contact:
Ownership:	Public	Private	If Public: Fire Law
If Public:	□ City	County	State Federal Fire District
Contract:	□ Yes	🗆 No	Medical Director: Yes No
EMD:	□ Yes	🗆 No	
EMD Type:	□ N/A	Pre-arrival ins	tructions

	County: Colusa	Year: 2023	Table 11 Page #:	3	of	13
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Dispatch Center Name: Colusa County Sheriff's Office Dispatch					
Address: 929	Address: 929 Bridge Street, Colusa, CA 95932				
Telephone Number: (530) 458-0233			Primary C	ontact: Brenn a	a Van Atta
Ownership:	⊠ Public	Private	If Public:	I Fire	🗵 Law
If Public:	□ City	🗵 County 🗌	State	Federal	Fire District
Contract:	□ Yes	🖾 No	Medical Di	irector: 🗌 Ye	es 🛛 No
EMD:	□ Yes	🗵 No			
EMD Type:	🖾 N/A	Pre-arrival ins	tructions		

Dispatch Center Name: Enloe MEDCOM Dispatch			
Address: 1444 Magnolia Avenue, Chico, CA 95926			
Telephone Number: (530) 332-3030			Primary Contact: Robert Sutton
Ownership:	Public	🗵 Private	If Public: 🗌 Fire 🗌 Law
If Public:	□ City	County	State Federal Fire District
Contract:	X Yes	🗆 No	Medical Director: 🗌 Yes 🛛 No
EMD:	□ Yes	🗵 No	
EMD Type:	🗵 N/A	Pre-arrival ins	tructions

Dispatch Cer	nter Name:		
Address:			
Telephone N	umber:		Primary Contact:
Ownership:	Public	Private	If Public: Fire Law
If Public:	□ City	County	State Federal Fire District
Contract:	□ Yes	🗆 No	Medical Director: Yes No
EMD:	□ Yes	🗆 No	
EMD Type:	□ N/A	Pre-arrival ins	tructions

	County: Glenn	Year: 2023	Table 11 Page #:	4	of	13
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Dispatch Cen	Dispatch Center Name: Glenn County Sheriff's Office Dispatch				
Address: 543 W. Oak Street, Willows, CA 95988					
Telephone Number: (530) 934-6441			Primary Co	ontact: Dispat	ch Supervisor
Ownership:	⊠ Public	Private	If Public:	I Fire	🗵 Law
If Public:	□ City	🗵 County 🗌	State	Federal	Fire District
Contract:	□ Yes	🖾 No	Medical Di	irector: 🗌 Ye	es 🛛 No
EMD:	□ Yes	🗵 No			
EMD Type:	🖾 N/A	Pre-arrival ins	tructions		

Dispatch Center Name: Enloe MEDCOM Dispatch			
Address: 1444 Magnolia Avenue, Chico, CA 95926			
Telephone Number: (530) 332-3030			Primary Contact: Robert Sutton
Ownership:	Public	🗵 Private	If Public: 🗌 Fire 🗌 Law
If Public:	□ City	County	State Federal Fire District
Contract:	X Yes	🗆 No	Medical Director: XYes No
EMD:	X Yes	🗆 No	
EMD Type:	□ N/A	🗵 Pre-arrival ins	structions 🛛 MPDS

Dispatch Cer	nter Name:		
Address:			
Telephone N	umber:		Primary Contact:
Ownership:	Public	Private	If Public: Fire Law
If Public:	□ City	County	State Federal Fire District
Contract:	□ Yes	🗆 No	Medical Director: 🗌 Yes 🗌 No
EMD:	□ Yes	🗆 No	
EMD Type:	□ N/A	Pre-arrival ins	tructions I MPDS

County: Nevada	Year: 2023	Table 11 Page #:	5	of	13

Dispatch Cen	Dispatch Center Name: CAL FIRE Grass Valley Emergency Command Center (ECC)			
Address: 13120 Loma Rica Drive, Grass Valley, CA 95945				
Telephone Number: (530) 477-0641			Primary Contact: Kevin McKeown	
Ownership:	I Public	Private	If Public: X Fire Law	
If Public:	🗵 City	🗵 County 🛛 🗵	State Federal Fire District	
Contract:	🛛 Yes	🗌 No	Medical Director: 🛛 Yes 🗌 No	
EMD:	X Yes	🗌 No		
EMD Type:	□ N/A	🗵 Pre-arrival ins	structions 🛛 MPDS	

Dispatch Cer	nter Name:		
Address:			
Telephone Number:			Primary Contact:
Ownership:	Public	Private	If Public: 🗌 Fire 🗌 Law
If Public:	□ City	County	State
Contract:	□ Yes	🗆 No	Medical Director: 🗌 Yes 🗌 No
EMD:	□ Yes	🗆 No	
EMD Type:	□ N/A	Pre-arrival ins	tructions I MPDS

Dispatch Cer	nter Name:		
Address:			
Telephone Number:			Primary Contact:
Ownership:	Public	Private	If Public: Fire Law
If Public:	□ City	County	State Federal Fire District
Contract:	□ Yes	🗆 No	Medical Director: 🗌 Yes 🗌 No
EMD:	□ Yes	🗆 No	
EMD Type:	□ N/A	Pre-arrival ins	tructions

	County: Placer	Year: 2023	Table 11 Page #:	6	of	13	
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Dispatch Cen	Dispatch Center Name: American Medical Response Sacramento Dispatch			
Address: 1041 Fee Drive, Sacramento, CA 95815				
Telephone Number: (800) 913-9112			Primary Contact: Timothy Reeser	
Ownership:	Public	I Private	If Public: Fire Law	
If Public:	□ City	County	State Federal Fire District	
Contract:	🛛 Yes	🗆 No	Medical Director: X Yes INO	
EMD:	X Yes	🗆 No		
EMD Type:	□ N/A	Pre-arrival ins	tructions 🛛 MPDS	

Dispatch Cen	Dispatch Center Name: CAL FIRE Grass Valley Emergency Command Center (ECC)			
Address: 13120 Loma Rica Drive, Grass Valley, CA 95945				
Telephone Number: 530-477-0641			Primary Contact: Kevin McKeown	
Ownership:	I Public	Private	If Public: 🛛 Fire 🗌 Law	
If Public:	X City	X County X	State Federal Fire District	
Contract:	X Yes	🗆 No	Medical Director: XYes INO	
EMD:	X Yes	🗆 No		
EMD Type:	□ N/A	Pre-arrival ins	tructions 🛛 MPDS	

Dispatch Center Name: City of Lincoln Dispatch			
Address: 770 7th Street, Lincoln, CA 95648			
Telephone Number: (916) 645-4040			Primary Contact: Jeff Morse
Ownership:	X Public	Private	If Public: X Fire X Law
If Public:	🗵 City	County	State Federal Fire District
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No
EMD:	□ Yes	🗵 No	
EMD Type:	X N/A	Pre-arrival ins	structions I MPDS

County: Placer	Year: 2023	Table 11 Page #:	7	of	13

Dispatch Center Name: Placer County Sheriff's Office Dispatch				
Address: 2929 Richardson Drive, Auburn, CA 95603				
Telephone N	umber: (530) 8	89-7800	Primary Contact: Kimberly Thomson	
Ownership:	I Public	Private	If Public: 🛛 Fire 🖾 Law	
If Public:	□ City	🗵 County 🗌	State Federal Fire District	
Contract:	□ Yes	🖾 No	Medical Director: 🛛 Yes 🗌 No	
EMD:	🛛 Yes	🗆 No		
EMD Type:	□ N/A	I Pre-arrival ins	structions I MPDS	

Dispatch Center Name: City of Rocklin Dispatch			
Address: 4080 Rocklin Road, Rocklin, CA 95677			
Telephone N	umber: (916) 6	25-5400	Primary Contact: Myra Salazar
Ownership:	🛛 Public	Private	If Public: 🛛 Fire 🖾 Law
If Public:	X City	County	State
Contract:	□ Yes	🖾 No	Medical Director: XYes INO
EMD:	X Yes	🗆 No	
EMD Type:	□ N/A	Pre-arrival ins	tructions

Dispatch Center Name: City of Roseville Dispatch			
Address: 1051 Junction Boulevard, Roseville, CA 95678			
Telephone Number: (916) 774-5000 Primary Contact: Claudia Harlan			
Ownership:	X Public	Private	If Public: X Fire X Law
If Public:	🗵 City	County	State Federal Fire District
Contract:	□ Yes	🖾 No	Medical Director: X Yes No
EMD:	X Yes	🗆 No	
EMD Type:	□ N/A	X Pre-arrival ins	tructions

	County: Shasta	Year: 2023	Table 11 Page #:	8	of	13
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Dispatch Center Name: CAL FIRE Redding Emergency Command Center (ECC)				
Address: 875 Cypress Avenue, Redding, CA 96001				
Telephone Number: (530) 225-2418 Primary Contact: Sean Johnson				
Ownership:	I Public	Private	If Public: 🛛 Fire 🗌 Law	
If Public:	□ City	🗵 County 🛛 🗵	State Federal Fire District	
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No	
EMD:	□ Yes	🗵 No		
EMD Type:	🛛 N/A	Pre-arrival ins	structions I MPDS	

Dispatch Center Name: SHASCOM				
Address: 3101 South Street, Redding, CA 96001				
Telephone Number: (530) 245-6500			Primary Contact: Jessica Larmour	
Ownership:	I Public	Private	If Public: 🛛 Fire 🖾 Law	
If Public:	X City	X County	State Federal Fire District	
Contract:	□ Yes	🖾 No	Medical Director: XYes INO	
EMD:	X Yes	🗆 No		
EMD Type:	□ N/A	🗵 Pre-arrival ins	tructions 🛛 MPDS	

Dispatch Cer	nter Name:		
Address:			
Telephone N	umber:		Primary Contact:
Ownership:	Public	Private	If Public: Fire Law
If Public:	□ City	County	State Federal Fire District
Contract:	□ Yes	🗆 No	Medical Director: Yes No
EMD:	□ Yes	🗆 No	
EMD Type:	□ N/A	Pre-arrival ins	tructions

County: Sis	kiyou	Year: 202	3	Table 11 Page	e#: 9	of	13
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Dispatch Center Name: CAL FIRE Yreka Interagency Command Center (YICC) Address: 1809 Fairlane Road, Yreka, CA 96097							
Telephone N	umber: (530) 8	842-3516	Primary (Primary Contact: Keith Mapes			
Ownership:	⊠ Public	Private	If Public:	⊠ Fire	🗆 Law		
If Public:	🖾 City	🗵 County	🗵 State	🛛 Federal	🛛 Fire D	istrict	
Contract:	□ Yes	🖾 No	Medical [Director: 🗌 Ye	es 🛛 No		
EMD:	□ Yes	🗵 No					
EMD Type:	🖾 N/A	🗌 Pre-arrival i	nstructions				
Dispatch Cer	nter Name:						
Address:							
Telephone N	umber:		Primary (Contact:			
Ownership:	Public	Private	If Public:	□ Fire	🗆 Law		
If Public:	□ City	County	State	Federal	□ Fire D	istrict	
Contract:	□ Yes	🗌 No	Medical [Director: 🗌 Ye	es 🗌 No)	
EMD:	□ Yes	🗌 No					
EMD Type:	□ N/A	🗌 Pre-arrival i	nstructions				
Dispatch Center Name:							
Address:							
Telephone N	umber:		Primary (Contact:			
Ownership:	Public	Private	If Public:	□ Fire	🗆 Law		

Ownership:				IT Public:		∟ Law
If Public:	□ City	County		State	Federal	☐ Fire District
Contract:	□ Yes	🗌 No		Medical D	Director: 🗌 Ye	es 🗌 No
EMD:	🗌 Yes	🗆 No				
EMD Type:	□ N/A	Pre-arriva	al ins	tructions		

	County: Sutter	Year: 2023	Table 11 Page #:	10	of	13
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Dispatch Center Name: Bi County Ambulance Dispatch				
Address: 1900 Poole Boulevard, Yuba City, CA 95993				
Telephone N	umber: (530) 6	74-2780	Primary Contact: Cameron Bumpus	
Ownership:	Public	I Private	If Public: Fire Law	
If Public:	□ City	County	State Federal Fire District	
Contract:	🛛 Yes	🗆 No	Medical Director: 🗌 Yes 🛛 No	
EMD:	□ Yes	🗵 No		
EMD Type:	🖾 N/A	Pre-arrival ins	tructions DMPDS	

Dispatch Center Name: Sutter County Sheriff's Office Dispatch						
Address: 1077 Civic Center Boulevard, Yuba City, CA 95993						
Telephone Number: (530) 822-7307 Primary Contact: Tabatha Lopez						
Ownership:	⊠ Public	Private	If Public: 🛛 Fire 🖾 Law			
If Public:	□ City	🗵 County	State			
Contract:	□ Yes	🖾 No	Medical Director: 🛛 Yes 🗌 No			
EMD:	X Yes	🗆 No				
EMD Type:	□ N/A	Pre-arrival ins	tructions I MPDS			

Dispatch Center Name: City of Yuba City Dispatch						
Address: 1545 Poole Boulevard, Yuba City, CA 95993						
Telephone Number: (530) 822-4797 Primary Contact: Tawnya Smallwood						
Ownership:	X Public	Private	If Public: X Fire X Law			
If Public:	🗵 City	County	State Federal Fire District			
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No			
EMD:	□ Yes	🗵 No				
EMD Type:	X N/A	Pre-arrival ins	tructions			

	County: Tehama Year: 2023 Table 11 Page #: 11 of
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Dispatch Center Name: CAL FIRE Red Bluff Emergency Command Center (ECC)						
Address: 604 Antelope Boulevard, Red Bluff, CA 96080						
Telephone Number: (530) 528-5199 Primary Contact: Travis Bowersox						
Ownership:	⊠ Public	Private	If Public: 🛛 Fire 🗌 Law			
If Public:	🗵 City	🗵 County 🛛 🖾	State 🛛 Federal 🛛 Fire District			
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No			
EMD:	□ Yes	🗵 No				
EMD Type:	🖾 N/A	Pre-arrival ins	structions D MPDS			

Dispatch Center Name: City of Corning Dispatch						
Address: 814 5th Street, Corning, CA 96021						
Telephone N	Telephone Number: (530) 824-7044 Primary Contact: Tom Tomlinson					
Ownership:	I Public	Private	If Public: X Fire X Law			
If Public:	X City	County	State Federal Fire District			
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No			
EMD:	□ Yes	🗵 No				
EMD Type:	🛛 N/A	Pre-arrival ins	structions I MPDS			

Dispatch Center Name: City of Red Bluff Dispatch						
Address: 555 Washington Street, Red Bluff, CA 96080						
Telephone Number: (530) 527-3131 Primary Contact: Kyle Sanders						
Ownership:	X Public	Private	If Public: 🗌 Fire 🛛 Law			
If Public:	🗵 City	County	State			
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No			
EMD:	□ Yes	🗵 No				
EMD Type:	X N/A	Pre-arrival ins	tructions I MPDS			

	County: Yuba	Year: 2023	Table 11 Page #:	12	of	13
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Dispatch Center Name: Bi County Ambulance Dispatch						
Address: 1900 Poole Boulevard, Yuba City, CA 95993						
Telephone Number: (530) 674-2780 Primary Contact: Cameron Bumpus						
Ownership:	Public	🗵 Private	If Public: Fire Law			
If Public:	□ City	County	State Federal Fire District			
Contract:	🛛 Yes	🗆 No	Medical Director: 🗌 Yes 🛛 No			
EMD:	□ Yes	🗵 No				
EMD Type:	🛛 N/A	Pre-arrival ins	tructions			

Dispatch Center Name: CAL FIRE Grass Valley Emergency Command Center (ECC)						
Address: 13120 Loma Rica Drive, Grass Valley, CA 95945						
Telephone Number: (530) 477-0641 Primary Contact: Kevin McKeown						
Ownership:	I Public	Private	If Public: 🛛 Fire 🖾 Law			
If Public:	X City	X County X	State Federal Fire District			
Contract:	X Yes	🗆 No	Medical Director: XYes INO			
EMD:	X Yes	🗵 No				
EMD Type:	□ N/A	⊠ Pre-arrival ins	structions 🛛 MPDS			

Dispatch Center Name: City of Marysville Dispatch						
Address: 316 6th Street, Marysville, CA 95901						
Telephone Number: (530) 749-3900 Primary Contact: Kelly Mincer						
Ownership:	X Public	Private	If Public: X Fire X Law			
If Public:	🗵 City	County	State Federal Fire District			
Contract:	□ Yes	🖾 No	Medical Director: 🗌 Yes 🛛 No			
EMD:	□ Yes	🗵 No				
EMD Type:	X N/A	Pre-arrival ins	structions			

County: Yuba	Year: 2023	Table 11 Page #:	13	of	13

Dispatch Center Name: Yuba County Sheriff's Office Dispatch						
Address: 720 Yuba Street, Marysville, CA 95901						
Telephone Number: (530) 749-7777Primary Contact: Nina Wideman						
Ownership:	I Public	Private	If Public:	⊠ Fire	🗵 Law	
If Public:	🗵 City	🗵 County 🗌	State	Federal	I Fire District	
Contract:	□ Yes	🖾 No	Medical D)irector: 🗌 Ye	es 🛛 No	
EMD:	□ Yes	⊠ No				
EMD Type:	🖾 N/A	Pre-arrival ins	tructions			

Dispatch Center Name:					
Address:					
Telephone Number:			Primary Contact:		
Ownership:	Public	Private	If Public: 🗌 Fire 🗌 Law		
If Public:	□ City	County	State Federal Fire District		
Contract:	□ Yes	🗆 No	Medical Director: 🗌 Yes 🗌 No		
EMD:	□ Yes	🗆 No			
EMD Type:	□ N/A	Pre-arrival instructions MPDS			

Dispatch Center Name:					
Address:					
Telephone Number:			Primary Contact:		
Ownership:	Public	Private	If Public: Fire Law		
If Public:	□ City	County	State Federal Fire District		
Contract:	□ Yes	🗆 No	Medical Director: 🗌 Yes 🗌 No		
EMD:	□ Yes	🗆 No			
EMD Type:	□ N/A	Pre-arrival instructions MPDS			