

Memorandum

TO: All Interested Parties

FROM: Leon Brown, MBA, EMS Analyst

DATE: November 25, 2025

SUBJECT: American Medical Response (AMR) Exclusive Operating Area Ambulance Compliance

Report

This EMS Agency Report on the Exclusive Operating Area Zone X and the contract compliance for the Emergency Ambulance Provider American Medical Response (AMR) for the months of September and November 2025, provides an in-depth review of AMR's response time performance. The performance agreement between SJCEMSA and AMR establishes accountability for meeting specific response time standards and provides the SJCEMSA with complete access to data and information on AMR's operational, clinical, and administrative performance.

SJCEMSA reviews each late response correction or exemption to determine if a delay in response is attributable to factors outside of the control of the ambulance service provider. Approved exemption requests are not included in response time compliance calculations for the assessment of fines. SJCEMSA ensures transparency by including in this report response time performance with and without, the application of exemptions for late responses.

While this report provides detailed response time compliance information for each of the six X-Zones, it is important to note that ninety percent (90%) of the urban Red Lights and Siren (RLS) calls, when combining data for all X-Zones, have an average response time of eight minutes and eleven seconds during the two-month period. This response performance is achieved without considering any late exemption requests.

The complete compliance report for September and November 2025 may be viewed or downloaded from the SJCEMSA website: http://www.sjgov.org/department/ems

Response Time Compliance - Red Lights and Siren (RLS)

		Sep 20	25					
Population Density	Total Responses	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	pliant			
	Con	Compliance Calc Incidents						
SJ ZONE X-21	410	25	93.90%	Х				
SJ ZONE X-22	182	13	92.86%	Х				
SJ ZONE X-23	345	29	91.59%	Х				
SJ ZONE X-24	1260	104	91.75%	Х				
SJ ZONE X-25	1462	106	92.75%	X				
SJ ZONE X-26	484	41	91.53%	Х				
All Zones Combined	4143	318	92.32%					
	* Minimum of 100 resp calculation of rolling co	onses used for calculati impliance zones.	on of compliance. See	below for				

	Rolling Compliance Zones Requiring Multiple Months to Attain > 100 RLS Responses							
			Sep 2025					
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Non-Compliant Non-Exempted Responses Responses Compliance Percentage			oliant		
	CP Start	CP End	С	ompliance Calc Inc	idents	Yes	No	
	CP Start = Compliance Period Start Date CP End - Compliance Period End Date			Compliance Calc Inci compliance calculation		Count u	sed in	

Response Time Compliance - No Red Lights and Siren (NRLS)

Total Responses	Non-Compliant	Compliance				
	Comp	oliant				
Com	Compliance Calc Incidents					
291	9	96.91%	Х			
72	4	94.44%				
175	9	94.86%	Х			
781	49	93.73%	Х			
820	37	95.49%	Х			
214	6	97.20%	Х			
2353	114	95.16%				
	291 72 175 781 820 214 2353	291 9 72 4 175 9 781 49 820 37 214 6 2353 114	291 9 96.91% 72 4 94.44% 175 9 94.86% 781 49 93.73% 820 37 95.49% 214 6 97.20% 2353 114 95.16%	291 9 96.91% X 72 4 94.44% 175 9 94.86% X 781 49 93.73% X 820 37 95.49% X 214 6 97.20% X		

	Rolling Compliance Zo	olling Compliance Zones Requiring Multiple Months to Attain > 100 NRLS Responses									
			Sep 2025								
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Responses Non-Compliant Non-Exempted Responses Compliance Percentage Compliance				pliant				
	CP Start	CP End	C	ompliance Calc Inc	idents	Yes	No				
SJ ZONE X-22	Aug 2025	Sep 2025	137	5	96.35%	Х					
t	CP Start = Compliance Per CP End - Compliance Per		Compliance Calc Inci compliance calculation	dents = Total Incident	Count u	sed in					

Response Time Compliance - Red Lights and Siren (RLS)

		Oct 2025							
Population Density	Total Responses	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	oliant				
	Com	npliance Calc Incide	ents	Yes	No				
SJ ZONE X-21	421	10	97.62%	Х					
SJ ZONE X-22	189	17	91.01%	Х					
SJ ZONE X-23	351	35	90.03%	X					
SJ ZONE X-24	1409	130	90.77%	X					
SJ ZONE X-25	1430	107	92.52%	Х					
SJ ZONE X-26	478	27	94.35%	Х					
All Zones Combined	4278	326	92.38%						
	* Minimum of 100 response calculation of rolling co	onses used for calculation	on of compliance. See I	below for					

	Rolling Compliance Zo	Rolling Compliance Zones Requiring Multiple Months to Attain > 100 RLS Responses						
			Oct 2025					
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Responses Non-Compliant Non-Exempted Responses Compliance Percentage Comp			oliant		
	CP Start	CP End	С	ompliance Calc Inc	idents	Yes	No	
	CP Start = Compliance Per CP End - Compliance Per			Compliance Calc Inci compliance calculation		t Count u	sed in	

Response Time Compliance - No Red Lights and Siren (NRLS)

		Oct 2025							
Population Density	Total Responses	Total Responses Non-Compliant Non-Exempted Responses Compliance Percentage							
	Con	Compliance Calc Incidents							
SJ ZONE X-21	219	1	99.54%	X					
SJ ZONE X-22	70	2	97.14%						
SJ ZONE X-23	157	7	95.54%	Х					
SJ ZONE X-24	728	55	92.45%	Х					
SJ ZONE X-25	828	45	94.57%	Х					
SJ ZONE X-26	231	7	96.97%	Х					
All Zones Combined	2233	117	94.76%						
	* Minimum of 100 responded calculation of rolling co	onses used for calculati impliance zones.	on of compliance. See	below for					

	Rolling Compliance Zo	colling Compliance Zones Requiring Multiple Months to Attain > 100 NRLS Responses							
			Oct 2025						
Rolling Population Density (with Multiple Months for 100 Call Min)	Rolling Compliance Period From	Rolling Compliance Period Through	Total Responses Non-Compliant Non-Exempted Responses Compliance Percentage Com			pliant			
	CP Start	CP End	С	ompliance Calc Inc	idents	Yes	No		
SJ ZONE X-22	Oct 2025	Oct 2025	70	2	97.14%				
	CP Start = Compliance Period Start Date CP End - Compliance Period End Date			Compliance Calc Incompliance calculation	idents = Total Incident ons	Count u	sed in		

	Response Tim	Response Time Compliance Report - Interfacility Transfer (IFT)						
					Sep 2025			
Rolling Population Density (with Multiple Months for 100 Call Min)	Current Month Total	Rolling Total	Rolling Total Period From	Rolling Total Period Through	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	pliant
Priority	Compliance Calc Incidents	CP Responses	CP Start	CP End	Compliance C	Calc Incidents	Yes	No
IFT ALS	474	474	Sep 2025	Sep 2025	20	95.78%	X	
IFT CCT	60	60	Sep 2025		20	66.67%		

	Response Tim	e Compliance R	Report - Interfac	ility Transfer (I	FT)			
						Oct 2025		
Rolling Population Density (with Multiple Months for 100 Call Min)	Current Month Total	Rolling Total	Rolling Compliance Period From	Rolling Compliance Period Through	Non-Compliant Non-Exempted Responses	Compliance Percentage	Com	pliant
Priority	Compliance Calc Incidents	CP Responses	CP Start	CP End	Compliance Calc Incidents		Yes	No
IFT ALS	482	482	Oct 2025	Oct 2025	13	97.30%	Х	
IFT CCT	57	117	Sep 2025	Oct 2025	36	69.23%		X
		liance Period Star ance Period End I			Compliance Calc Incicompliance calculation		Count u	sed in

Fines and Penalties Report								
Type of Penalty	Sep 2025	Oct 2025						
Out of compliance response zones	N/A	N/A						
Code 2 and Code 3 Late response minutes	\$2,780	\$3,280						
ALS IFT or CCT-IFT Late response minutes	\$15,200	\$10,200						
Out of compliance monthly response ALS-IFT or CCT-IFT	N/A	\$5,000						
Failure to provide data	N/A	N/A						
Preventable mechanical failure	N/A	N/A						
Failure to meet staffing and clinical standards	N/A	N/A						
Failure to Respond	N/A	N/A						
Failure to submit documentation at hospital	N/A	N/A						
Other minor breach	N/A	N/A						
Totals	\$17,980	\$18,480						

Detailed Response Time Analysis without Exemptions Applied - RLS

Sep 2025

	<u>3</u>	ep 2025			
Population Density	Responses	Response Time Interval Maximum	Response Time Interval Mean	Std Deviation	Response Time Interval 90th Percentile
SJ ZONE X-21 URBAN	410	16:39	04:56	02:28	07:42
SJ ZONE X-22 URBAN	94	21:04	06:20	02:55	08:38
SJ ZONE X-23 URBAN	211	16:34	05:20	02:39	08:58
SJ ZONE X-24 URBAN	1260	21:03	05:32	02:26	08:42
SJ ZONE X-25 URBAN	1462	21:46	05:12	02:10	07:48
SJ ZONE X-26 URBAN	343	22:17	05:28	02:25	08:22
SJ ZONE X-22 SUBURBAN	24	20:04	07:36	03:45	09:29
SJ ZONE X-23 SUBURBAN	68	16:04	06:27	03:11	10:12
SJ ZONE X-26 SUBURBAN	33	18:34	07:08	03:02	09:17
SJ ZONE X-26 SUBURBAN-MODERATE	30	16:47	11:57	03:48	15:40
SJ ZONE X-22 RURAL	55	23:55	11:16	04:46	17:12
SJ ZONE X-23 RURAL	66	22:49	09:24	03:54	14:22
SJ ZONE X-25 RURAL		00:00	00:00	00:00	00:00
SJ ZONE X-26 RURAL	76	28:08	12:46	05:06	18:38
SJ ZONE X-22 WILDERNESS	9	24:52	14:04	07:12	22:01
SJ ZONE X-26 WILDERNESS	2	16:18	10:40	07:58	15:10
All Urban Compliance Areas	3780	22:17	05:21	02:23	08:10
All Suburban Compliance Areas	125	20:04	06:51	03:16	10:01
All Suburban-Moderate Compliance Areas	30	16:47	11:57	03:48	15:40
All Rural Compliance Areas	197	28:08	11:13	04:50	17:08
All Wilderness Compliance Areas	11	24:52	13:27	07:03	21:19
Total Responses	4143				_

Detailed Response Time Analysis without Exemptions Applied - NRLS Sep 2025 Response Time Response Response Responses Std Interval 90th **Population Density Time Interval** Time Interval **Deviation** Maximum Mean Percentile 06:36 SJ ZONE X-21 URBAN 291 60:41 09:10 14:46 SJ ZONE X-22 URBAN 39 17:35 09:30 03:35 14:42 SJ ZONE X-23 URBAN 123 32:18 09:21 05:40 16:03 SJ ZONE X-24 URBAN 781 59:13 10:11 06:16 16:30 820 64:10 09:35 05:36 SJ ZONE X-25 URBAN 14:16 SJ ZONE X-26 URBAN 163 26:36 07:53 04:27 12:46 SJ ZONE X-22 SUBURBAN 9 14:20 10:47 02:17 13:03 SJ ZONE X-23 SUBURBAN 21 17:44 09:32 05:42 16:32 08:05 SJ ZONE X-26 SUBURBAN 3 10:12 01:50 09:34 SJ ZONE X-26 SUBURBAN-MODERATE 22:00 20 25:01 16:14 04:44 14:05 SJ ZONE X-22 RURAL 24 21:15 04:11 19:14 25:20 SJ ZONE X-23 RURAL 31 12:32 05:54 20:41 SJ ZONE X-25 RURAL 00:00 00:00 00:00 00:00 SJ ZONE X-26 RURAL 34:38 18:05 07:48 26 27:16 SJ ZONE X-22 WILDERNESS 00:00 00:00 00:00 00:00 27:28 SJ ZONE X-26 WILDERNESS 2 27:36 00:11 27:34 All Urban Compliance Areas 2217 64:10 09:36 05:55 15:16 17:44 04:44 All Suburban Compliance Areas 33 09:45 15:13 All Suburban-Moderate Compliance Areas 20 25:01 16:14 04:44 22:00 All Rural Compliance Areas 81 34:38 14:47 06:32 22:35 2 All Wilderness Compliance Areas 27:36 27:28 00:11 27:34 **Total Responses** 2353

Detailed Response Time Analysis without Exemptions Applied - RLS Oct 2025

Population Density	Responses	Response Time Interval Maximum	Response Time Interval Mean	Std Deviation	Response Time Interval 90th Percentile
SJ ZONE X-21 URBAN	421	10:30	04:18	01:51	06:54
SJ ZONE X-22 URBAN	108	11:33	05:46	01:55	08:03
SJ ZONE X-23 URBAN	240	18:43	05:39	02:49	08:59
SJ ZONE X-24 URBAN	1409	21:16	05:35	02:23	08:33
SJ ZONE X-25 URBAN	1430	20:42	05:07	02:14	07:49
SJ ZONE X-26 URBAN	347	22:28	05:28	02:22	07:48
SJ ZONE X-22 SUBURBAN	21	11:34	07:56	02:28	11:31
SJ ZONE X-23 SUBURBAN	44	17:06	07:25	03:33	11:42
SJ ZONE X-26 SUBURBAN	34	12:18	06:55	01:58	09:19
SJ ZONE X-26 SUBURBAN-MODERATE	36	22:18	11:52	03:37	14:41
SJ ZONE X-22 RURAL	53	18:49	10:35	04:36	16:58
SJ ZONE X-23 RURAL	67	24:40	10:33	04:29	16:45
SJ ZONE X-25 RURAL		00:00	00:00	00:00	00:00
SJ ZONE X-26 RURAL	54	25:16	11:49	04:32	17:21
SJ ZONE X-22 WILDERNESS	7	22:23	16:56	03:16	20:20

7

3955

99

36

174

14

4278

24:59

22:28

17:06

22:18

25:16

24:59

06:01

02:20

02:52

03:37

04:33

04:42

18:10

05:17

07:21

11:52

10:57

17:33

24:23

08:03

11:12

14:41

16:59

23:36

SJ ZONE X-26 WILDERNESS

All Suburban Compliance Areas

All Wilderness Compliance Areas

All Suburban-Moderate Compliance Areas

All Urban Compliance Areas

All Rural Compliance Areas

Total Responses

Detailed Response Time Analysis without Exemptions Applied - NRLS Oct 2025 Response Time Interval Response Response Time Responses Std Interval 90th **Population Density** Time Interval Deviation **Maximum** Mean Percentile SJ ZONE X-21 URBAN 04:35 219 32:08 07:20 11:51 SJ ZONE X-22 URBAN 37 17:05 08:32 03:34 13:50 SJ ZONE X-23 URBAN 106 45:33 08:53 05:38 14:49 SJ ZONE X-24 URBAN 728 50:18 10:07 05:26 17:14 SJ ZONE X-25 URBAN 827 51:55 09:42 04:33 14:57 SJ ZONE X-26 URBAN 175 33:50 08:47 05:25 13:14 SJ ZONE X-22 SUBURBAN 6 16:37 11:15 04:44 15:51 SJ ZONE X-23 SUBURBAN 18 20:36 11:46 05:43 18:37 SJ ZONE X-26 SUBURBAN 11 14:08 10:02 02:43 13:50 SJ ZONE X-26 SUBURBAN-MODERATE 15:36 07:34 24 31:05 23:41 SJ ZONE X-22 RURAL 24 27:51 14:29 05:23 19:45 SJ ZONE X-23 RURAL 14:22 08:13 33 33:10 24:42 SJ ZONE X-25 RURAL 08:40 08:40 00:00 1 08:40 SJ ZONE X-26 RURAL 20 18:27 04:52 24:04 28:12 SJ ZONE X-22 WILDERNESS 3 25:51 19:52 05:57 24:38 SJ ZONE X-26 WILDERNESS 1 09:43 09:43 00:00 09:43 All Urban Compliance Areas 2092 51:55 09:28 05:04 15:30 All Suburban Compliance Areas 35 20:36 11:08 04:44 17:03 15:36 07:34 All Suburban-Moderate Compliance Areas 24 31:05 23:41 All Rural Compliance Areas 33:10 15:23 06:48 24:04 78 All Wilderness Compliance Areas 4 25:51 17:19 07:01 24:02 **Total Responses** 2233

Comparison of Compliance with and without Exemptions - RLS

		Sep 2025				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	410	50	87.80%	410	25	93.90%
SJ ZONE X-22	182	31	82.97%	182	13	92.86%
SJ ZONE X-23	345	64	81.45%	345	29	91.59%
SJ ZONE X-24	1260	227	81.98%	1260	104	91.75%
SJ ZONE X-25	1462	188	87.14%	1462	106	92.75%
SJ ZONE X-26	484	79	83.68%	484	41	91.53%
All Zones Combined	4143	639	84.58%	4143	318	92.32%
	* Minimum of 100 re	sponses required fo	r calculation. True co	ompliance shown in r	olling compliance zo	one tables.

Comparison of Compliance with and without Exemptions - NRLS

		Sep 2025				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	291	11	96.22%	291	9	96.91%
SJ ZONE X-22	72	7	90.28%	72	4	94.44%
SJ ZONE X-23	175	13	92.57%	175	9	94.86%
SJ ZONE X-24	781	54	93.09%	781	49	93.73%
SJ ZONE X-25	820	43	94.76%	820	37	95.49%
SJ ZONE X-26	214	9	95.79%	214	6	97.20%
All Zones Combined	2353	137	94.18%	2353	114	95.16%
	* Minimum of 100 re	sponses required fo	r calculation. True co	ompliance shown in r	olling compliance zo	one tables.

Comparison of Compliance with and without Exemptions - RLS

		Oct 2025				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	421	23	94.54%	421	10	97.62%
SJ ZONE X-22	189	32	83.07%	189	17	91.01%
SJ ZONE X-23	351	64	81.77%	351	35	90.03%
SJ ZONE X-24	1409	243	82.75%	1409	130	90.77%
SJ ZONE X-25	1430	178	87.55%	1430	107	92.52%
SJ ZONE X-26	478	56	88.28%	478	27	94.35%
All Zones Combined	4278	596	86.07%	4278	326	92.38%
	* Minimum of 100 re	sponses required fo	r calculation. True co	ompliance shown in r	olling compliance zo	one tables.

Comparison of Compliance with and without Exemptions - NRLS

		Oct 2025				
Population Density	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
SJ ZONE X-21	219	2	99.09%	219	1	99.54%
SJ ZONE X-22	70	3	95.71%	70	2	97.14%
SJ ZONE X-23	157	10	93.63%	157	7	95.54%
SJ ZONE X-24	728	77	89.42%	728	55	92.45%
SJ ZONE X-25	828	61	92.63%	828	45	94.57%
SJ ZONE X-26	231	13	94.37%	231	7	96.97%
All Zones Combined	2233	166	92.57%	2233	117	94.76%

Comparison of Compliance with and without Exemptions - IFT

	Sep 2025					
Interfacility Transfers	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
IFT ALS	474	66	86.08%	474	20	95.78%
IFT CCT	60	27	55.00%	60	20	66.67%

Comparison of Compliance with and without Exemptions - IFT

			Oct 2025				
Interfacility Trans	sfers	Total Responses	Number of Late Calls Prior to Exemptions	Compliance Prior to Exemptions	Total Responses Adjusted	Number of Late Calls After Exemptions Approved	Compliance After Exemptions
IFT ALS		482	66	86.31%	482	13	97.30%
IFT CCT		57	23	59.65%	57	16	71.93%

Exemption Request Reports						
	Sep	2025	Oct 2025			
Types of Exemptions	Exemptions Approved	Exemptions Denied	Exemptions Approved	Exemptions Denied		
Delays in transferring care in the emergency department	139	0	96	1		
Material change in dispatch location after the initial dispatch is recorded as dispatched	3	0	4	0		
Other – Good cause	147	0	146	1		
Restricted freeway access	0	0	3	0		
Severe inclement weather	0	0	7	0		
Unavoidable delay caused by unreported road construction	1	0	5	0		

Zone Assist					
Denulation Denaity	Sep 2025				
Population Density	Ambulance Service Provider	#			
SJ ZONE X-21		0			
SJ ZONE X-22		0			
SJ ZONE X-23	Manteca	2			
SJ ZONE X-24		0			
SJ ZONE X-25	Manteca	1			
SJ ZONE X-26	Manteca	1			

Zone Assist				
Denulation Denaity	Oct 2025			
Population Density	Ambulance Service Provider	#		
SJ ZONE X-21		0		
SJ ZONE X-22		0		
SJ ZONE X-23		0		
SJ ZONE X-24		0		
SJ ZONE X-25		0		
SJ ZONE X-26		0		

Out of County Mutual Ald					
Date	Location	Ambulance Service Provider	Dispatch Determinant		
09/15/2025	LIVERMORE	AMR San Joaquin	06C01O- Breathing Problems		

Failure to Provide Data					
Event Type	Sep 2025	Oct 2025			
N/A					

Mechanical Report		
Event Type	Date	Preventable
N/A		