

Written Questions Received for RFP# MVEMS-2018-12

3/6/2019

Question Number	Document Reference / Topic	Question	Response
1		they have to bid on all zones. Thank you for the clarification.	No, MVEMSA established a new EOA in Stanislaus County incorporating zones 1, 3, 8, B and C, serving the greater Modesto, Ceres, Turlock and unincorporated areas within Stanislaus County. This RFP contemplates a single provider for this EOA; however, Section 8 of the RFP describes subcontracting provisions.
2			Section 6.13 of the RFP describes the consideration of future operational system enhancements during the term of the contract when these enhancements are recognized as a standard of care and are acknowledged by third party payors.
3		Are the current rates noted in the RFP dated 7/1/17 the most current? If not, please provide the updated rates.	Yes, these are the current rates.

4	Ambulance Rates (use this form to	Are you asking for one rate for each of the first three years of the agreement vs. three different sets of rates for the three year periods.	The form should be adjusted based on allowable rate increases as described in Section 6.11, H of the RFP.
5		decided, and will this be by mutual agreement?	It is not identified as part of the RFP and will depend on MVEMSA oversight committees. It is contemplated by year 3 of the agreement, with the support and approval of the EMSC or other oversight committee established by the MVEMSA Executive Director, preparations for a second 5 year extension may occur.
6		MVEMSA approval.	MVEMSA anticipates the successful Proposer operating or contracting for an ACE accredited EMD center with the International Academies of Emergency Dispatch and certified by the International Academies of Emergency Dispatch. Please refer to Section 6.10c for additional dispatch center requirements.

7	Section I - Introduction and Background, Page 6, Section 1.2 Scope of Services, Ambulance response times must meet the response-time standards set forth herein, and every ambulance unit provided by the Proposer for emergency response must be at the ALS level. In the future, MVEMSA may establish a pilot project for a tiered BLS and ALS ambulance response system using priority dispatch protocols approved by MVEMSA Medical Director.	system and its requisite costs hamper the conversion in the	The intent of this RFP is for ALS 9-1-1 emergency ambulance transport services. If in the future after a comprehensive study has been completed and utilizing approved EMD protocols, a BLS 9-1-1 emergency ambulance might be approved. Future pilot projects are outlined in Section 6.13.
8	Section I, Page 6, Section 1.2, 2nd bullet, In the future, MVEMSA may establish a pilot project for a tiered BLS and ALS ambulance response system using priority dispatch protocols	model for the tiered BLS / ALS model? Should this be	MVEMSA is not requiring the Proposer to provide a pricing model for BLS services. This RFP is for 9-1-1 Emergency Ambulance Services with Advanced Life Support.
9	Section I, Page 7, Section 1.3, #2, Solid Financial Stability		Many financial measurements of the proposer organization and parent entity will be considered including net worth, current ratio, profit and loss trend, working capital, planned funding of start up costs, size of reserve for contingencies, accessibility to parent entity guarantees.

10	Section I – Introduction and Background, Page 7, Section 1.3, The savings in ambulance response times may go toward fire department reimbursement for first response services.	How was the fee structure established for the first responder fee schedule? Please provide data or a study that explains the cost benefit for the ambulance provider to support the first responder reimbursement model that reduces ambulance costs and unit hours.	The fee structure was determined by estimated funds available for first responder fees based on the current provider financials within the EOA. There are significant changes to the fine structure as compared to the current Contractor agreement as well as significant cost savings to the Contractor through the ability for first responders to extend the compliance clock.
11	Section I – Introduction and Background, Page 8, Section 1.5 Description of the EMS System,, Currently, all emergency ambulance dispatch is provided by Valley Regional Emergency Communications Center (VRECC), a division of American Medical Response. Fire first response agencies are dispatched by SR9-1-1, the City of Ceres, and the City of Turlock. There are two air ambulance providers based in the County, PHI Air Medical and 9 Calstar.	If AMR is not the successful bidder, does the County expect AMR to continue, through a service contract, to cooperate with the new Contractor to provide all emergency dispatch services through its subsidiary Valley Regional Emergency Communications Center? If the answer is no or unknown to the County and the selected Contractor will need to set up a new communications center, is it required that this center be located in Stanislaus County or can the County be served by a center outside of Stanislaus County?	It is unknown at this time if VRECC will be available to contract with a new contractor. It is not a requirement of this RFP for an in-county dispatch center.
12	•	In order to create an exclusive operating area, a plan must have been developed and approved by the state EMS authority. Has the state EMS authority approved the inclusion of EOA's "Zone B and C"? Do the response and transport volumes differ from the RFP with the inclusion of Zone B and C?	The RFP along with the exclusivity of zones B & C has been approved by the State EMS Authority. The call breakdown in Enclosure 16 includes zone B & C EMS calls.

13	Section I, Page 9, Section 1.5 Paragraph 2, The Proposer shall enter into agreements with all fire departments responding within their zones.	Can the County provide copies of the current agreements that the County has with the Fire Departments, and current agreements that the Fire Departments have with the ambulance providers?	The Agency can provide a copy of the First Responder ALS agreement; however, we do not have access to the agreement between the current Contractor and first responders. The new first responder agreements will be reflective of the current RFP and will be of minimal use.
14	Section I – Introduction and Background, Page 9, Section 1.5, In 2015 MVEMSA, working with AMR began a Community Paramedic pilot program through the State EMS Authority. This program focuses on behavioral health patients and alternative destinations. The successful Proposer is expected to continue this important Community Paramedic program as per MVEMSA policy.	Please provide the details of this program. What are the current costs, staffing and equipment requirements? Can the County provide specific raw data related to these response types as listed in section 6.4 AMBULANCE DEPLOYMENT AND SYSTEM STATUS PLAN, page 14 of this document?	The current Community Paramedic Pilot Program consists of 1 Community Paramedic (CP) who shares duty as a field supervisor/QRV and is only called to incidents that are behavioral in nature and are screened by the first responding 911 unit. If patients pass an extended mental health assessment and a well person protocol, the initial responding 911 ambulance will transport to an alternate destination. Please see attached for data relevant to the CP pilot program. Additional details can also be found in the attached UCSF independent evaluator report. Data to be available by Friday, March 15, 2019.
15	Section I, Page 9, Section 1.5, Approved extension executed for the period May 1, 2018 – November 1, 2019	Will the County be extending the current incumbent providers 911 ambulance contract through 12/31/19, as the start date of the new contract is 1/1/2020?	Yes, MVEMSA is currently in discussions with providers to extend agreements through December 31, 2019.
16	Section I, Page 10, Section 1.9 Estimated EMS Resources, The Table reflects a significant growth in transports from FY 2016 to FY 2017 (6.1%) as compared to previous periods.	Does the County have any data or sense for the drivers of this growth (i.e. better access to care, population growth, flu epidemic, etc.)?	The Agency does not have definitive information to explain the increase. Call volume has been steady since 2017.

17	Section I, Page 10, Section 1.9 Estimated EMS Resources, Graph, Historical collection rates, average charges and transports		See Section 1.9 in the RFP. In addition, 2018 data is as follows: Collection Rate- 14.6%, Average Charge per Transport- \$3,281.44 (includes 911/IFT/CCT), Transports- 51,881. Section 1.9 "Average Charge per Transport" is for 911/IFT/CCT transports combined.
18	Section II, Page 13, Section 2.2 A (1), Cover letter – no longer than one page, signed by an individual authorized to execute legal documents for Proposer, identifying the materials submitted longer than one page, signed by an individual authorized to execute legal documents for the proposer, identifying the materials submitted.	Please clarify what is meant by "identifying materials submitted longer than one page [and] identifying materials submitted."	MVEMSA anticipates a one page cover letter signed by the individual authorized to sign documents for the Proposer. All additional documents need to be listed in the Table of Contents in the response to the RFP.
19	Section II, Page 13, Section 2.2 B (4), Specify any needs for physical space or equipment that the County must provide during the engagement.	What, specifically, is provided today?	This section is for the Proposer to identify any office space or specific equipment needed, if available, to assist in the startup of operations. Currently, no County/LEMSA space or equipment is provided to the Contractor.

20	Section 2.3 – Proposal Submission, Page 14, Section 2.3 A (1) (b), Submit proposals with all required documents in a sealed package to the designated County Mailing Address. All proposals received will be kept unopened and secured until officially accepted by the MVEMSA. Within the package, submit the Technical Proposal and the Price Proposal in separate envelopes.	We understand that the Technical Proposal and Price Proposal should be submitted in two separate envelopes. Please clarify whether the "Supplementary Documents" section of the proposal should be included as part of the Technical Proposal and submitted in one envelope and the "Price Proposal" in a separate envelope.	This section of the RFP references how the proposer needs to label and package both the Technical Proposal and Price Proposal. Supplemental Documents may be part of the Technical Proposal.

provided for the Price Proposal, use them without modification. Failure Section II- Instructions for Proposers, 2.10 Protests, Page 16, Section 2.10 A (1), Objections may Given that the RFP was not released until after January 4, 2019 should read May 6, 2019. This will be corrected with an Addendum posted on the MVEMSA website.	21	Section II – Instructions for Proposers; 2.2 Proposal Content Requirements, Page 14, Section C. Supplemental Documents, If additional documents and materials are appropriate, or have been requested by the County, provide in the following order as applicable: (1) Minimum Qualifications, using County forms if provided. (2) Organizational Capacity and Experience, describing work of a similar nature undertaken for a similar entity. (3) Financial Documents. (4) Samples, drawings, illustrations and related items. (5) Attachments, certifications, and forms executed as applicable. D. Price Proposal (1) Place all cost and pricing data in a separate sealed envelope clearly marked "PRICE PROPOSAL" (2) If forms and templates are	Please confirm that there is to be a Technical Proposal which is a separate document from the Minimum Qualifications (which is to be considered a supplemental document); that there is to be an additional supplemental document which is the Organizational Capacity and Experience AND an additional separate supplemental document that is the Financial Documents section? Please confirm that all of the above documents are to be placed in the same envelope marked Technical Proposal? AND that there is an additional separate envelope that only includes the Price Proposal? If this is not accurate, please provide clarification as to how these sections should be included in the response.	For purposes of this RFP, the Technical Proposal should include all documents required with the exception of the Price Proposal which shall be included in a separate sealed envelope.
Proposers, 2.10 Protests, Page 16, Section 2.10 A (1), Objections may 2019, is this still the appropriate date? If not, please provide the deadline for objecting to RFP requirements. Section 2.10 A (1), Objections may 2019, is this still the appropriate date? If not, please provide posted on the MVEMSA website.		(2) If forms and templates are provided for the Price Proposal, use		
be filed prior to January 4th 2019	22	Proposers, 2.10 Protests, Page 16, Section 2.10 A (1), Objections may	2019, is this still the appropriate date? If not, please provide	should read May 6, 2019. This will be corrected with an Addendum

23	Protests, Page 16, Section 2.10.A(2),	While we are confident that the procurement process will be	MVEMSA believes there is sufficient time to protest a decision to
	Protests regarding the procurement	conducted fairly and consistent with this RFP, there have	award.
	process or the notice of intent to	been instances of mistakes and errors made in conjunction	
	award must be filed prior to contract	with the evaluation and scoring of submissions in RFP	
	award.	processes in many jurisdictions. Given that a proposer will	
		not yet have access to the scoring deliberations or	
		competitive submissions and a FOIA request will likely take	
		longer (if even granted) than is available prior to contract	
		award, how does the County expect a potentially "harmed"	
		proposer to file a legitimate protest under these	
		circumstances?	
24	Section II , Page 16, Section 2.9 A,	This seems to conflict with an earlier statement regarding	MVEMSA established a new EOA in Stanislaus County incorporating
	Once a decision has been made to	award to a sole provider. Please clarify if this contract will be	zones 1, 3, 8, B and C, serving the greater Modesto, Ceres, Turlock and
	award a contract to one or more	awarded to one, or possibly more than one, provider.	unincorporated areas within Stanislaus County. This RFP contemplates
	Proposers, MVEMSA will post a		a single provider for this EOA however Section 8 of the RFP describes
	Notice of Intent to Award, notifying		subcontracting provisions.
	the remaining Proposers of their non-		
	selection.		

Minimum Qualifications, Page 19, Section 3.1.A.1, Five years continuously engaged in providing 911 ALS EMS transport services as required by a high-performance contract in the United States to a primary 911 Ambulance services provider at the ALS level for an than 350,000, with size, geographical spread, population densities, and call volume appropriately similar to those of Stanislaus County.

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As the County is aware, there have been many mergers and acquisitions in the ambulance industry in the past five years These transactions can be structured in multiple ways, but one method is an asset sale where all of the assets are acquired and the management and employees are hired. Therefore, the associated operating experience is also absorbed by the new entity. However, the new entity will be rebranded and operating under a different name and operating area of population greater operating license. That entity, which would be the bidding organization in Stanislaus, cannot show evidence of operating continuously for five years under the current name, but certainly has the credentials and qualifications based on the acquisition that was consummated. How does the County propose that such a bidder demonstrate its credentials to meet the qualifications of the RFP? We suggest that the County accept a detailed explanation of the transaction and the corporate structure of the new entity where the experience and qualifications of the absorbed entities would qualify the bidder.

A response that indicates that the bidder who has acquired ambulance providers through "asset purchase" or similar arrangements must provide detailed information about the experience of the entities or subentities they have acquired within the relevant time period. Essentially, the suggestion provided in the commenter's question is acceptable.

Minimum Qualifications, Page 19, Similar to the previous question, the proposer may be a As above, a detailed explanation of the relationship between the 26 **Section 3.1.A.2,** *If the Proposer is* limited liability company that, for tax and legal reasons, has entities as well as the operational experience of the entity providing organized as a legally formed many entities organized underneath it that will have nothing service delivery to Stanislaus County is acceptable. This does not relax partnership or limited liability to do with serving Stanislaus County (i.e. may be contracted the requirement as outlined in the RFP of 5-years continuous, ALS 911 to provide operations in a distinctly different geography such service to a comparable County or Region. company, each partner entity participating in the partnership or as another state). In this case, some of those entities would Limited Liability Company must have not necessarily qualify for having been in existence for five existed and continuously provided years if the related contract was won in a more recent Prehospital ALS Emergency Medical period or the entity was established recently to acquire an Services, for a minimum of five years operation. The fact that these entities are subsidiaries under the proposing LLC, but do not have the operational tenure in the United States. that the County desires, would not impact the service provided or available to Stanislaus. Would the County consider modifying this requirement to only require those entities that will be involved in the actual delivery of service to Stanislaus to have to meet the qualifications of the RFP (while still considering the situation addressed above in the previous section)?

Financial Condition, Page 19, Section This question relates to the same transactional complexity MVEMSA agrees with your interpretation. Specifically, please provide 27 **3.1.8.1.a,** Provide externally audited outlined in previous questions. If an entity was recently (1) audited financial statements for each of the most recent five years financial statements for the most acquired in an asset deal from another organization and of the parent entity, even if that parent entity has changed during the recent five years. If the Proposer established as a newly branded company with different five year period; and (2) unaudited financial statements of the proposer organization is a subsidiary of owners, it will not be able to meet the requirement of 5 organization in the same format as the parent entity for each of the another corporation or is a years of audited financial statements. The new company most recent five years. dependent governmental entity, would not have the 5 years of financials on its own or as a Proposer shall provide externally part of the new owner's financial statements. It would be audited financial statements for the possible to provide historical audited financials of previous parent entity for the most recent five parent, separate unaudited segment financials for 5 years of years. If financial statements of a proposer (mix of previous name and new name) and audited parent entity are submitted, the financials for 5 years of new parent plus provide evidence of Proposer organization's financial financial stability. Would this suffice to satisfy this statements must either be requirement? If not, how would the County suggest a proposer respond to this requirement given the complexity separately shown as a part of those financial statements or submitted of the situation and in order not to be disqualified? separately in the same format and for the same period. Such a parent entity shall be required to quarantee the performance of the Proposer. Failure to submit full financial statements may cause disqualification from this RFP process.

28		As each proposer may define the roles of the "local management team" differently, can the County please identify the specific roles at a minimum that must be addressed here?	Proposer is encouraged to submit a complete proposal with description of its local management team. Proposals will be scored based on qualities of the management personnel identified. Please refer to Enclosure 4.
29	Provide a description of the local management (including clinical management) team, roles and responsibilities and their backgrounds; include biographical information and attach resumes.	For smaller scale proposers, in such a short timeline from RFP issue to due date, it may be difficult to secure a firm commitment (given relocation needs etc.) from every member of a proposed management team in a way that specific resumes and biographical information can be provided. In the circumstance that a minimum number of these roles fall into that category, would the County accept a representative description of the background and experience that we would look for in staffing that role along with the resumes of people that fill similar roles in our organization?	Proposer is encouraged to submit a complete proposal with description of its local management team. Proposals will be scored based on qualities of the management personnel identified. Please refer to Enclosure 4.

30	Section III – Qualifications, Experience, and Evaluation Criteria 3.2 Organizational Capacity and Experience, Page 20, Section 3.2.A.1, Provide a description of the local management (including clinical management) team, roles and responsibilities and their backgrounds; include biographical	We understand that biographical information and resumes are required for management, clinical, and supervisory personnel. Please clarify whether these resumes should be included in the "Supplementary Documents" section of the Technical Proposal of our submittal?	Yes, Supplemental Documents may be part of the Technical Proposal.
	information and attach resumes. MVEMSA reserves the right to approve or reject proposed local		
31	Organizational Capacity and Experience, Page 20, Section 3.2.A.2, Titles and names of staff members who will be on the team responsible for the service, as well as the expected availability of the various individuals.	Could the County please clarify what is meant by the "expected availability"? How does this differ from the requirement addressed in the question related to 3.2.A.1?	This section refers to management or supervisory personnel having responsibility to more than one County operating area.
32	Enclosure 2 (STANISLAUS COUNTY EMS SYSTEM ASSESSMENT), Page 21, Section 5, American Medical Response • Deployment for Modesto: o (2) QRV units	How are the QRV's deployed? How and what are they dispatched to? What are their hours of operation. How are they staffed? Do these units stop the clock? Are there response time penalties associated with QRV responses if the QRV is delayed?	The use of QRVs are not anticipated in this RFP.

33	References, Page 21, Section 3.3.A, Append five letters of reference specifically related to the organization's current and existing:	distinct contracts, can it submit multiple references from	MVEMSA is requesting five letters of reference. The sum of responses from the five letters must address the eight areas described in this section.
34	IV. Insurance Requirements, Page 22, Table, Provide evidence of insurance for each of the checked categories.	None of the insurance requirements are checked in the table at the beginning of "Section IV - Insurance Requirements." Please clarify that none of the table's insurance requirements are required to be submitted with this proposal response.	It is the expectation of this RFP that these are minimum insurance limits required by the Proposer.
35	Section V – Standard Terms and Conditions, Page 24, All, Proposer should be prepared to agree to all standard terms and conditions identified in MVEMSA contract template in Enclosure 5 or provide a statement as to why Proposer cannot comply with any standard terms. The final agreement will be based on this standard template, and subject to change based on services provided as part of this agreement.	Please clarify that you would like our response to the requirements in "Section V - Standard Terms and Conditions" to be included in the "Supplementary Documents" section of the Technical Proposal of our submittal?	Yes, Supplemental Documents may be part of the Technical Proposal.

36	Section VI-Scope of Work And Special Provisions, Page 25, Section 6.1 Summary, MVEMSA may extend the Contractor's agreement for a second five-year term. The extension will be based on Contractor's performance in meeting and or exceeding the performance standards outlined in the Agreement over the initial term of the agreement.	At what point over the first five years of this agreement does MVEMSA contemplate offering an extension for a second five-year term?	It is not identified as part of the RFP and will depend on MVEMSA oversight committees. It is contemplated by year 3 of the agreement, with the support and approval of the EMSC or other oversight committee established by the MVEMSA Executive Director, preparations for a second 5 year extension may occur.
37	Section VI Scope of Work, Page 25, Section 6.3 System Requirements, The proposer will be required to pay the annual support and maintenance fees relevant to the EOA for the First Watch surveillance platform. Current fees are \$40,902 subject to annual increases.	Does this payment cover both the First Watch and FirstPass platforms?	Yes, for annual support and maintenance only.
38	System Requirements, Page 25, Section 6.3, The Proposer will be required to pay the annual support and maintenance fees relevant to the EOA for the FirstWatch surveillance platform. Current yearly fees are \$40,902 subject to annual increases.	What factors will dictate if annual increases are implemented? Is there a cap on the amount that the fees could be increased? Would the County consider stipulating a cap or tying the increase to CPI, so proposers can better estimate the cost of the program over the five-year period?	FirstWatch pricing model for annual support and maintenance is a 3% annual increase. No cap.

39	Section VI – Scope of Work and	Please clarify that Contractor's response time is measured	Please see Enclosure 16 - Definitions "At Scene"
	Special Provisions, Page 25, Section	from time of dispatch until "On Scene"?	
	6.3 System Requirements, 6.3.A,		
	Proposer will be held accountable		
	from the time of dispatch, until the		
	time the proposers dispatch center is		
	notified by radio (or other reliable		
	method) that the emergency ground		
	ambulance arrives at the address site		
	or at a designated or assigned		
	staging area. In the case of		
	significantly encumbered/restricted		
	access to the patient, the term "On		
	Scene" shall be understood to mean		
	the time the emergency ground		
	ambulance arrives at the restricted		
	access point, e.g. staging area, at the		
	gate of a closed gated community, or		
	rendezvous point to be escorted to		
	the patient by another individual.		

40	6.3 System Requirements, Page 25,	Do First Responder agencies currently have access to	No. MVEMSA is in the process of linking first responder and ambulance
	Section 6.3, FirstPass provides the	FirstPass and the reports?	provider data. This is an ongoing initiative.
	ability to monitor and analyze		
	patient care data, identifying		
	deviations rapidly, consistently and		
	automatically. Combined with the		
	Proposers ePCR program, data is		
	collected and reviewed quickly		
	without data loss due to entry errors.		
	FirstPass alerts when a patient care		
	report does not match the agency's		
	protocols.		
41	Section VI; Scope of Work and	In the current system, where are ambulance stations and	The current deployment model does not include ambulance stations
	Special Provisions; 6.4 Ambulance	post locations located? Where are the current comfort	utilized for posting. Comfort stations are not a requirement in the
	Deployment and System Status Plan,	stations located?	current agreement.
	Page 26, Section 6.4 A (d), Include a		
	map identifying proposed ambulance		
	station(s) and /or post locations		
	within geographic zones within the		
	response time compliance areas		

System Requirements 6.3, Page 26, Can the County provide the current process to calculate MVEMSA shall exempt late responses caused by delays in transferring 42 Section 6.3 C (1) (g), C. Response hospital delay exemptions? care to a hospital emergency department. It will be the provider's Time Exemptions (1) In some cases, Can the County provide data by hospital of average and max responsibility to adequately document the facts surrounding the late responses will be excused from hospital off load times by hour of day and day of week by occurrence to include at a minimum the facility, date, and all clock financial penalty is and from month for the last 12 months? times – dispatch of call through time unit available. Can the response time compliance reports. County provide the number of exemptions and the Criteria for approving exemption requests during the need for Examples of current exemptions exemption type by month for the prior 12 months that were implementing "Round Robin": • The exemption reason must be documented in the OCU as "other include: (a) Multiple units to the approved by the County? approved by MVEMSA" if the responding unit is not actually delayed at same scene. (b) Inclement weather conditions which impair visibility or the hospital and does not fall within the "Delays in transferring care to create other unsafe driving an ED" criteria. conditions; (c) Documented dispatch • The system must be on "Round Robin" and, errors; (d) Wrong address provided The system status for zone 1, 3 & 8 must be at status 2 or below by the requesting party; (e) Data to be available by Friday, March 15, 2019. Unavoidable delay caused by road construction (f) Restricted roadway access (g) Delays in transferring care to a hospital emergency department;

43	6.4 AMBULANCE DEPLOYMENT AND	Can the County please provide a raw dataset that allows for	Sufficient data to be available for the development of a deployment
	SYSTEM STATUS PLAN, Page 26,	the development of a demand-based schedule and	plan by Friday, March 15, 2019.
	Section 6.4 A (1) (a), Proposed	development of a system status plan?	
	locations of ambulances and	Specifically, the data request would be the most recent 12	
	numbers of vehicles to be deployed	months of data to include (response priority (initial and	
	during each hour of the day and day	final), date of call, time of call, time of dispatch, enroute	
	of the week.	time of unit, cancel time, on scene time, transporting time,	
		hospital arrival time, Hospital name, patient transfer of care	
		time, hospital clear time, call disposition, full address of call,	
		chief complaint or MPDS code, X / Y coordinates, Unit ID,	
		unique identifier (run Number) cancel reason).	
44	6.4 AMBULANCE DEPLOYMENT AND	Please provide documentation of the most recently	The RFP is asking that the proposer determine the number of
	SYSTEM STATUS PLAN, Page 26,	approved system status and deployment plans?	ambulances required to meet the response times identified in the RFP.
	Section 6.4 A (1) (d), Include a map		The Proposer is expected to develop its own system status plan.
	identifying proposed ambulance		
	station(s) and/or post locations		
	within the geographic zones within		
	the response time compliance areas		
	as indicated in this RFP. Proposer is		
	not required to provide ambulance		
	stations unless staffing 24-hour		
	shifts.		

45	Status Plan Requirements, Page 26, Section 6.4.A.1.d, Include a map identifying proposed ambulance	Does the current ambulance provider maintain comfort stations? If yes, can you please provide the number and the locations so proposers can determine to what extent program performance is a function of how comfort stations are currently utilized?	The current provider does not utilize comfort stations. Comfort stations are not a requirement in the current agreement.
46	Ambulance Deployment and System Status Plan Stand By and Special Events, Page 26, Article B, If an event sponsor desires a dedicated standby ambulance at an event, the provider may enter into a separate agreement in accordance with MVEMSA Special Event Policy, with the sponsor for the provision of standby and payment for such services. Proposer shall not utilize a 911 system ambulance to staff standby events.	Please provide MVEMSA Special Event Policy.	Special Event Policy attached.

47	Section VI – Scope of Work and Special Provisions 6.4. Ambulance Deployment and System Status Plan, Page 27, Section 6.4 (2), Provide sufficient number of ambulances that are fully stocked to meet 133% of peak system demand.	Please provide the number of ambulances currently deployed at peak. Please define "Fully Stocked." Do the reserve ambulances have to be fully stocked with cardiac monitors and other medical supplies?	The RFP is asking that the proposer determine the number of ambulances required to meet the response times identified in the RFP. For purposes of this RFP, "fully stocked" means each ambulance is equipped and supplied in accordance with MVEMSA policy 407.00 as available on the MVEMSA website. This applies to reserve ambulances as well.
48	Ambulance Deployment And System Status Plan Standby and Special Events, Page 27, Section 6.4.B, If an event sponsor desires a dedicated standby ambulance at an event, the provider may enter into a separate agreement in accordance with MVEMSA Special Event Policy, with the sponsor for the provision of standby and payment for such services. Proposer shall not utilize a 911 system ambulance to staff standby events.	When the County says proposer cannot use a 911 system ambulance does it mean that provider cannot simultaneously use an ambulance to meet its system status plan requirements and staff a standby event or is the County saying that provider cannot physically use an equipped 911 ambulance held in reserve for the standby event? If the latter, then the County is effectively saying there must be ambulances in the fleet that are solely dedicated to standby events, is this correct?	The intent of this section is the Proposer shall not utilize on duty system units for non-emergency standbys or special events. However they may use reserve units for such purpose.
49	6.5 Vehicles, Page 27, Section 6.5 A (2), Be identically configured.	Does this section infer that the vehicles selected must be of the same model year and make?	No
50	Section 6.5 Vehicles, Page 27, 6.5 A-2, Ambulance Requirement: Be Identically configured	Can the ALS ambulance units be identically configured and the BLS ambulance be identically configured separately, since there is a possibility of operating two different ambulance types (Example: Type III units for ALS and Type II for BLS responses.)?	Yes, however at this time the 9-1-1 ambulance deployment plan should be based on ALS units only.

51	Section 6.5 Vehicles: Bariatric Ambulance, Page 27, Section 6.5 B (1), The ambulance shall have the capacity to accommodate a patient weighing up to 1000 lbs. and shall include a bariatric stretcher and hydraulic lift.	Will the County consider alternatives to the bariatric stretcher and hydraulic lift if the requirement is met to accommodate a patient weighing up to 1000 pounds?	Yes. See RFP Addendum 4.
52	Section VI – Scope of Work and Special Provisions 6.5 Vehicles, Page 27, Section 6.5 B (1), Proposer shall maintain a bariatric ambulance within the EOA	Is there a response time commitment associated with the response of a bariatric vehicle?	The response requirements are not addressed in the RFP, however the bariatric vehicle must be maintained within the EOA and readily available for response. The unit does not need to be continually staffed.
53	Section VI – Scope of Work and Special Provisions 6.5.G Vehicles, Communications Equipment, Page 29, Section 6.5 G (4), Proposer must equip each ambulance with appropriate emergency communications and alerting devices capable of being used to notify ambulance personnel of response needs.	What is meant by "alerting devices"? If pagers, does the County have a paging system the Contractor can have access to? If so, what is the cost and what are the brand and model of pagers currently used?	The proposer must meet the communications requirements outlined in Agency policy 407.00 Ground Ambulance Equipment/Medical Supply Inventory. The County does not have a paging system being utilized by ambulance personnel. The current provider alerts through the designated EMS CAD system to multiple devices not limited to alpha/numeric pagers, such as cell phones, MDTs, tablets.
54	6.6 Personnel, Page 29, Section 6.6. B (2), The maximum unit hour utilization for 24-hour ambulance units shall not exceed 0.40 without prior approval by MVEMSA.	Can the County provide the number of 24-hour units currently deployed for 911 response and provide the average monthly UHU's for the past 12 months for each of those units, including the city they are deployed from?	This information is not available. Proposer is encouraged to develop their own deployment plan utilizing best strategies for shift schedules and ambulance deployment.

55	Special Provisions 6.6 Personnel, Page 29, Section 6.6 B (1), Ambulance personnel must have		Proposer should use industry standards to determine adequate rest periods. Rest periods referenced in Section 6.6 B, (1) is referring to both on-duty and in-between shifts. Exceeding UHU greater than .40 will require notification and prior approval of MVEMSA.
56	Special Provisions 6.6 Personnel, Page 29, Section 6.6.B (2), The maximum unit hour utilization for 24-	("UHU"); responses or transports? Over what time period is	Please refer to the Definitions in Enclosure 17. Exceeding UHU greater than .40 would require notification and approval of MVEMSA. MVEMSA may require the addition of ambulance unit hours.
57	Section 6.6 Personnel (B)(9), Provide your pre-employment and on-going		The intent of this section is for the Proposer to provide information on its policy for personnel health and well being.

58	6.6 Personnel, Page 30, Section C	Please clarify the apparent conflict between page 26 article	Ambulance stations are not a requirement unless 24 hour shifts are part
58	. •	6.4 Ambulance Deployment and SSP article 1(d) where the proposer is not required to provide a comfort station unless staffing 24-hour shifts. Whereas page 30 encourages the provision of comfort stations at strategic posts that are accessible to on- duty field base personnel 24/7.	of the Proposers deployment. Comfort stations are to be available to on-duty crews for personnel necessities as outlined in 6.6. C.
59	Section VI – Scope of Work and Special Provisions 6.6 Personnel, B. Ambulance Work Schedules and Conditions, Page 30, Section B(10), Submit completed copies of your compensation package for ambulance paramedics, and EMTs using the forms found in Enclosure 9.	Please clarify whether completed copies of our compensation package for ambulance paramedics, and EMTs using the forms found in Enclosure 9 should be included in the Technical Proposal envelope or the Price Proposal envelope of our submittal?	The RFP does not specify. It may be appropriate to place compensation information in the Price Proposal envelope due to the sensitive nature of the material.
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60	Section VI – Scope of Work and Special Provisions, 6.6 Personnel, C. Comfort Stations, Page 31, Section 6.6 C (6) e Communicable Diseases, Identify PPE provided to Fire Service First Responders	·	Proposers must be compliant with all applicable laws and MVEMSA policies.
61	Section VI – Scope of Work and Special Provisions, 6.6 Personnel, C. Comfort Stations, Page 31, Section 6.6 C (6) e Communicable Diseases, Identify PPE provided to Fire Service First Responders	Please identify what is currently provided by the current Contractor.	The Proposers should determine what medical PPE they will provide as on-scene restocking to Fire First Responders.
62	descriptions for all management,	RFP issue to due date it may be difficult to secure a firm commitment (given relocation needs etc.) from every	Proposer is encouraged to submit a complete proposal with a description of its local management team. Proposals will be scored based on the quality of management personnel identified. Please refer to Enclosure 4.

63	Section VI – Scope of Work and Special Provisions 6.6 Personnel, Page 31, Section 6.6.C.5.d, Provide the qualifications, including resumes and provide job descriptions for all management, clinical and supervisory personnel for the emergency ambulance service.	We understand that resumes are required for management, clinical, and supervisory personnel. Please clarify that all required resumes should be included in the "Supplementary Documents" section of the Technical Proposal of our submittal?	Proposer may determine where they choose to place this information in the response to the RFP. Proposer must clearly label the location of personnel qualifications.
64	Section IV – Scope of Work and Special Provisions, page 31, Section 6.6.D (1) (a), (1) Requirements: Proposer must provide a comprehensive training/education program for all paramedic and EMT personnel. Joint training sessions for ambulance and fire service first responders are expected. Such a program shall include, but not be limited to: (a) Advanced training for EMT staffing ALS ambulances;	Is the system expected to train EMT's beyond their scope of practice or is the term "EMT" in this section referring to the entire profession on an ALS ambulance?	The RFP is not proposing to train EMTs beyond an EMT's current scope of practice. However the intent of this section is to encourage collaborative training between fire first responders and ambulance personnel.
65	6.6 PERSONNEL, D. Training and Continuing Education, Page 32, Section 6.6.(d) (1) (m), (m) Provide the process for ensuring that	What is the current clinical probation duration for EMT & Paramedic before they are released to full duty?	This is determined by the Proposer.
	ambulance paramedic and EMT personnel meet training requirements as specified by the MVEMSA Medical Director.		

66	Section IV – Scope of Work and Special Provisions, Page 32, Section 6.6.D (1) (j), Describe how you plan to partner with MVEMSA to utilize its SimMan in the development of a mobile training program to benefit the region.	Can the County provide the exact brand and model of the SimMan currently operated by MVEMSA?	SimMan 3G with LLEAP
67	Section VI – Scope of Work and Special Provisions 6.7 Hospital and Community Requirements A. Hospitals, Page 33, Section 6.7 A (1), There will be an electronic transmission of 12-lead EKG for suspected ST elevation myocardial infarction (STEMI) to the hospital prior to patient arrival and this 12- lead EKG will be included in the electronic copy of the medical record. The current system utilized by Stanislaus County receiving hospitals and ground ambulance providers is LIFENET.	What make and models of AED and cardiac monitors are used in the system today by the ambulance providers?	AED brand/model selection is determined by the first responder provider. All ALS ambulances and ALS First responders utilize the Physio-Control Lifepack 15.
68	Section VI – Scope of Work and Special Provisions 6.7 Hospital and Community Requirements A. Hospitals, Page 33, Section 6.7 A (1), Describe how you will make 12-lead EKG for suspected STEMI patients available to the hospital prior to patient arrival.	How is the 12-lead EKG data for suspected STEMI patients made available to hospitals currently?	All ALS providers currently utilize the Physio-Control Lifepack 15 which transmits wirelessly to LifeNet for 12-Lead receipt by designated STEMI centers.

<u></u>	Castion VII. Coope of Monte and	NA/hot community hoolth initiatives are in place to device the	lk is autisinated that each was accountill develop their surrenter to
69	-	What community health initiatives are in place today that	It is anticipated that each proposer will develop their own plan to
	•	the current Contractor participates in? What are future	implement community education programs as identified in Section 6.7
			B (1).
		Is funding available to the Contractor to help offset costs of	
	' '	certain initiatives?	
	initiatives (i.e., Focus on Prevention,		
	homelessness prevention, etc.		
70	Section VI Scope of Work 6.8	Please identify and confirm if there are any Tactical / SWAT	The current Provider does have a Tactical Medic team.
	-	or similar teams in existence that utilize contract medical	
	Section 6.8 A (5), Contractor may	staff as part of tactical operations.	
	require that field and supervisory		
	staff are familiar with and trained in		
	TCCC Guidelines		
71	Disaster Preparedness Mutual	Given that a proposer will not yet have identified its	Proposer is encouraged to submit a complete proposal with description
-	Assistance, Page 34, Section 6.8.B.2,	complete staff by name, is it acceptable to identify the roles	of its local management team. Proposals will be scored based on
	Identify staff that will have primary	(as opposed to individuals) that will be involved in and	qualities of the management personnel identified. Please refer to
	responsibility for disaster	responsible for disaster preparedness?	Enclosure 4.
	preparedness, provide the job		
	description, and any required		
	specialized training.		

72	Section VI – Scope of Work and	Is this specifically addressing T22 CCR §70737?	See attached Unusual Occurrence Reporting Policy
	Special Provisions; 6.9 Personnel,	Or is this speaking of any incident?	
	Page 35, Section 6.9 C (4&5),	Please provide examples of an "unusual occurrence".	
	Contractor will cooperate with		
	MVEMSA and/or the California EMS		
	Authority in the investigation of an		
	incident or unusual occurrence.		
	Contractor will complete an incident		
	or unusual occurrence report within		
	24 hours for personnel involved in an		
	unusual occurrence. Contractor will		
	immediately notify the MVEMSA of		
	potential violations of the California		
	Health and Safety Code, California		
	Code of Regulations, or MVEMSA		
	policy and protocols. incident or		
	unusual occurrence		
73	6.9 Quality/Performance, Page 35,	What are the number of participants that will utilize the	It is expected the Proposer will meet with existing fire first responders
	Section 6.9.D.2, The Contractor will	ePCR product, including software, hardware, and	to determine actual need as part of the proposal submission. As an
	make the ePCR product, including	connectivity at no cost to them?	estimate, there are 25 EMT/ALS level stations located within the EOA.
	software, hardware and connectivity		In addition, we estimate access will be needed by an additional 4-6
	available at no cost to all fire		administrative/quality improvement individuals. Hardware needs will
	department EMR, EMT and		vary by department; however, the Proposer is expected to offer ePCR
	paramedic agencies participating in		access and associated mobile hardware to the primary first response
	the first responder agreement.		apparatus at 25 stations. Volunteer/EMR departments will use their
			existing NFIRS documentation practice. Any EMR department that
			upgrades to an EMT-level of service shall be offered ePCR access and
			associated hardware.

	COO III /D. f	Communication Co	C
74	6.9 Quality/Performance, Page 35, Section 6.9 B (5), Submit a quarterly report to MVEMSA to show compliance with the approved plan and areas for improvement including key performance indicators for STEMI, stroke, advanced airway, cardiac arrest, trauma, sepsis, choking, childbirth, pain, customer satisfaction, pediatric skills, medication errors, complaint satisfaction, employee satisfaction, paramedic skill retention and safety;	Can you provide a list of current clinical KPIs used and goals for performance levels?	Cardiac arrest: Compression rate, compression ratio, compressions per minute, total pauses for pulse check and defibrillation, obtaining a 12-lead post ROSC, community CPR and Out of Hospital Cardiac Arrest Survival. Sepsis: Source of infection, increased heart rate, pulse rate, increased respiratory rate, increased temperature, prehospital sepsis recognition, fluid bolus and adherence to protocol. These KPIs are provided by the receiving hospitals and sent to ambulance providers for education. STEMI Systems of Care: As a region and a collaborative group we collect, track and report on quarterly nine (9) metrics which range from EMS data, Non-STEMI centers data and our three (3) STEM centers data. Stroke Systems of care: Stroke Systems of care are still in the early development stages and KPIs are being developed. Seldom Used Skills: Reported annually and vary based on Medical Director input and new treatments.
75	Section VI Scope of Work, 6.9 Quality Performance, Page 36, Section 6.9 D. (3) (d), The ePCR system must report data directly into the patients Electronic Health Record.	Does this occur within the current system and by the current provider or is this an aspiration for the future?	Current ePCRs in the County do not integrate into a patient's electroni health record due to the lack of an established HIE. The intent of this section is that the chosen ePCR platform is able to integrate into future HIE initiatives.

76	Section VI; Scope of Work and	If a new proposer is selected for the contract, how long will	Will be established during contract negotiations.
	· · · · · · · · · · · · · · · · · · ·	they have to establish ACE accreditation?	g
	and Radio Communication, Page 37,		
	Section 6.10, The Proposer must		
	submit a plan and will be required to		
	operate an authorized, ACE		
	accredited, emergency medical		
	dispatch center or contract for		
	services from an authorized center		
	that is a 9-1-1 public safety		
	answering point or secondary 9-1-1		
	public safety answering point for all		
	of Stanislaus County. Proposers		
	dispatch center must provide EMD		
	services that meet National Academy		
	of Emergency Medical Dispatch		
	accreditation for all callers.		
77	Section VI – Scope of Work and	What CAD does the SR9-1-1 Center currently use to dispatch	Central Square (formerly TriTech, formerly Tiburon, etc.). Dispatch
	Special Provisions; 6.10 Dispatch	police and fire calls for service that will be part of the CAD to	Now, version 2.1.0.14
	and Radio Communication B. County	CAD link project?	
	Dispatch Services (SR9-1-1), page 37,		
	Section 6.10 B, Currently there is a		
	CAD to CAD link project underway to		
	join SR9-1-1 to VRECC. There is		
	potential for SR9-1-1 to become a		
	fully integrated, regional dispatch		
	center in the future. There may be		
	opportunity for Proposer to be part		
	of this integrated and regional		
	dispatch center.		

78	Section VI – Scope of Work and	Who is the SR9-1-1 dispatch center contact to discuss	Wendy K. Silva, Executive Director Stanislaus Regional 9-1-1, 3705
	Special Provisions; 6.10 Dispatch	partnering with the EMS Contractor?	Oakdale Rd., Modesto, CA 95357, (209) 552-3903, silvaw@sr911.or
	and Radio Communication B. County	What is their contact information and when would the	
	Dispatch Services (SR9-1-1), page 37,	Contractor have an opportunity to meet with this person?	
	Section 6.10 B, Currently there is a		
	CAD to CAD link project underway to		
	join SR9-1-1 to VRECC. There is		
	potential for SR9-1-1 to become a		
	fully integrated, regional dispatch		
	center in the future. There may be		
	opportunity for Proposer to be part		
	of this integrated and regional		
	dispatch center.		
79	Section VI Scope of Work 6.10. B	As VRECC is currently owned wholly by the current	Yes. This has been a long-term, County led project that will continu
75		Contractor and given the short time table to RFP award, is	with a new dispatch center contractor if warranted.
			with a new dispatch center contractor if warranted.
		the CAD to CAD link project still underway?	
	currently a CAD to CAD link project		
	underway to join SR9-11 to VRECC.		

Dispatch and Radio Communication, It is not clear from this statement, what the County is It is expected that Proposer will conduct this level of research as part of 80 page 37, Section 6.10.A, Current suggesting will be the future if AMR is not selected as the Proposer's due diligence prior to responding to the RFP. The RFP does Ambulance Dispatch System (VRECC) provider going forward. not require the EMS dispatch center be located within Stanislaus The Valley Regional Emergency Is AMR planning to continue operating the dispatch center? County. Dispatch services to San Joaquin County are not overseen by Communications Center (VRECC) Will they lease or sell the operation? MVEMSA and are outside the scope of work of this RFP. currently serves as the single Will the new provider be expected to build and maintain a secondary Public Safety Answering similar dispatch center also serving San Joaquin and Point (PSAP) for Stanislaus and San providing the other services? If proposer must establish a new dispatch center must it be Joaquin Counties providing emergency medical dispatch services located in Stanislaus County or can it be located outside of for all 911 medical requests utilizing the County? Central Square CAD software. VRECC dispatches all ambulance services in Stanislaus County including the hospital districts and provides fire dispatch services to San Joaquin County. VRECC serves as the Disaster Control Facility (DCF) and performs MCI hospital polling and patient distribution through EMResource. Additionally, as the DCF VRECC performs trauma destination support for all trauma patients transported to Doctors Medical Center or Modesto Memorial Medical Center. VRECC serves as the authorized County Air Resource Center (CARC).

81	Section VI – Scope of Work and Special Provisions 6.10 Dispatch and Radio Communications, Page 37, Section 6.10 C (4), Contractor shall establish policies that ensure that upon receipt of a private request for ambulance services, pertinent information including callback number, locations, and nature of the incident is ascertained.	What is meant by "private request"?	This refers to an emergency call coming into the Proposers business office or EMS Dispatch Center outside of a 9-1-1 request.
82	Section 6.11 A (3), To ensure the EMS Agency has resources necessary for equipment upgrades for emergency responders, \$1.00 per	Is it the expectation that \$1 "add-on" will be the first dollars collected or only those reimbursements that exceed the base charge prior to the additional mileage charge? Or will the Contractor pay the fee regardless of collection? Is this a response fee, transport fee, or a collection fee? Can you please provide two years of mileage data to enable the review of the financial impact of this requirement?	The Proposer will be required to charge a fee of \$1.00 per transport mile, adjusted by the annual marginal collection rate and be submitted annually to MVEMSA to be deposited into the Technology and Equipment Upgrade fund. Mileage history is not available; however, this should not have a financial impact as the fee takes into account the provider's collection rate.
83	Section VI, Page 39, Section 6.11 A (3), \$1.00 per mile will be added to patient billing with the goal of establishing a Technology and Equipment Upgrade Fund	Do these monies get applied to the County or the provider for technology and equipment upgrades? What is the expected timetable for utilization of this fund? Do these fees cease once the fund is satisfied and the upgrades are completed? If so, what is the expected timetable for this account to be fully funded?	These funds will be used by all providers within the system as determine by the MVEMSA. The RFP is silent for timelines for the utilization of these funds. This is a stable fee that will remain through the term of the agreement.

84	Section VI, Page 39, Section 6.11 B (3), Provide a statement of the amount of funding that will be dedicated to "Reserve for Contingencies".	Please provide examples on the purpose of this reserve? What is/was the maximum balance in this account from the current Contractor?	Although there is not a requirement for a reserve for contingencies, such reserve will enhance the evaluation of the proposer's financial stability. Therefore, as relevant to the proposer's organization describe the size of the contingency and under what circumstances it will be utilized.
85	Section VI, Page 39, Section 6.11 B (6), Provider will disclosethe interest or use rate at which the parent/corporate entity loans money or services to the subsidiary corporation proving 911 Ambulance Services	a commonly used benchmark rate like LIBOR?	If the rate used is fixed, tell the percentage. If the rate used is variable, tell how the rate is determined (e.g., equal to LIBOR, LIBOR plus 1%, etc.) and tell the actual rate as of December 31, 2018.
86	6.11 D. Financial Hardship, Page 40, Section 6.11 D (3), For patients who are medically cleared and require transport from a Stanislaus County receiving hospital for Behavioral Health hospitalization (WIC 5150) within County, the Proposer must submit a safe and efficient alternative non-ambulance transportation solution.	patients that is in the same format for the dataset requested in the question under section "6.4 AMBULANCE DEPLOYMENT AND SYSTEM STATUS PLAN" page 14 of this document?	No. This data is held by the receiving hospitals with Doctors Medical Center (DMC) being the primary receiving facility for 5150 patients. While DMC is the primary receiving facility all other hospitals located in Stanislaus County do receive 5150 patients. Additional hospitals located in the EOA are Memorial Medical Center, Emanuel Medical Center and Kaiser Hospital Modesto.

87	Requirements, Page 40, Section 6.11.C.2, The Proposer will have staff available at proposer's local headquarters, accessible via a toll-free phone number to provide an		The intent of this section is to provide a local presence for initial response to inquiries to provide a local resource to advocate for patient questions and or concerns. This does not preclude the use of an out-of-county billing center.
88	Contractor will pay the following service charges as estimated below: TABLE	What is the basis for the estimates? From what period of time? Are increases anticipated? If so, when? What is the basis for the increases (CPI)?	The chart describes actual costs for annual services. Rate adjustments are outlined in Section 6.11 H (2).
89	Section VI; Scope of Work and Special Provisions; 6.12 Opportunities with Fire Services (ALS and BLS), Page 43, Section 6.12.A (8), Proposer shall develop a process with fire agencies to restock/resupply disposable medical supplies at no cost to the fire agency.	disposable medical supplies?	It is anticipated each Proposer will develop a process for restock/resupply of disposable supplies for fire first responders. Onscene restocking is preferable.

90	Section VI – Scope of Work and Special Provisions 6.12 Opportunities with Fire Services (ALS and BLS), Page 43, Section 6.12 A (5), first responding fire agencies will bring value through early response The projected minimum reimbursement rate for these services shall be \$13.00 for EMR response, \$17.00 for EMT level departments and \$24.00 for ALS departments. If the Proposer is receives additional value in this agreement it is expected the savings will be reflected in the proposed reimbursement model to Fire agencies	How are the amounts of reimbursement determined? Can the Contractor provide first responder services in lieu of a fire department? Who will determine if the Contractor "receives additional value"? Are payments made whenever a Fire Department responds, or when they arrive on the scene? If the ambulance arrives on the scene first, is the Fire Department payment still due?	See question 10 for baseline rate determination. It is not desirable for the Proposer to provide first responder services in lieu of the fire department, unless the fire department chooses not to participate in the first responder program. At the time of the writing of the RFP, we anticipate all fire agencies within the EOA will participate. Any addition to these fees is determined by the Proposer based on their overhead, deployment plan, projected revenues and cost savings related to the applicable response time extension. The Contractor is solely responsible for determining if additional value is realized.
91	Section VI; Scope of Work and Special Provisions; 6.12 Opportunities with Fire Services (ALS and BLS). Page 43, Section 6.12 A (7), To raise the level of EMS clinical care in the Contractor's EOA, the Contractor will offer an EMT program twice a year at little to no cost to fire agencies located in the EOA. The program will be based on an evening and weekend schedule in order to accommodate a volunteer's work schedule.	Is this program already in place? How many people are anticipated to participate in such a program?	No, this is a new requirement for this RFP. It is unknown how many personnel currently working in the system will avail themselves of this opportunity. First preference shall be given to fire department personnel within the EOA. The Contractor is free to fill additional capacity at full-charge to outside individuals.

Section IV – Scope of Work and Special Provisions, Page 43, Section 6.12 A (7), Section does not allude to any additional training models – just live and in the evening time Appendix B – Ambulance Provider Financials, Page 61, For 2016: AMR Operating revenue \$24,821,385; 2016 Operating expenses \$25,296,194; net loss from Oistrict Operating revenue \$1,416,303; Operating revenue \$1,416,303; Operating expenses \$1,653,951; net loss from operations \$237,648. Westside Community Operating revenue \$1,036,012; Operating expenses \$2,123,719; net	ng models proposed for
Financials, Page 61, For 2016: AMR Operating revenue \$24,821,385; 2016 Operating expenses \$25,296,194; net loss from operations \$174,809. Patterson District Operating revenue \$1,416,303; Operating expenses \$1,653,951; net loss from operations \$237,648. Westside Community Operating revenue \$1,036,012; Operating expenses \$2,123,719; net	
loss from operations \$1,087,707. Oak Valley District Operating revenue \$16,564,287; Operating expenses \$13,239,835; net income from operations \$3,324,452. ProTransport-1 Operating revenue \$1,550,192; operating expenses \$1,512,000; net income from operations \$38,192.	t in a significant savings

94	Enclosure 2 (STANISLAUS COUNTY EMS SYSTEM ASSESSMENT), Pages 21-22, Section 5, 5. American Medical Response • Deployment for Modesto: o (23) 911 ALS ground ambulances, which is based upon peak demand staffing. In other words – there are not (23) ground ambulances on the street all at once. o (2) ALS Inter-facility transfer (IFT) ground ambulances o (6) BLS ground ambulances o (2) Critical Care Transport (CCT) ground ambulances o (2) QRV o (6) 911 ALS ground ambulances, which is based upon peak demand staffing. (see above) o (1) BLS ground ambulance. units • Deployment for Turlock: ENCLOSURE 2 Stanislaus County EMS System Assessment – 2017 Page 22	· · · · · · · · · · · · · · · · · · ·	ALS and BLS IFT units are generally dedicated to Stanislaus County. CCT is a shared resource. The IFT contract is not included in this RFP.
95	Section IV – Insurance Requirements, Pages 22-23, All, All insurance requirements to include Special Insurance Requirements - Cyber Liability and Performance Security	Please clarify that you would like our response to the requirements in "Section IV - Insurance Requirements" to be included in the "Supplementary Documents" section of the Technical Proposal of our submittal?	Proposer may determine where they choose to place this information in the response to the RFP. Proposer must clearly label the location of personnel qualifications.

96	Special Provisions 6.11 Financial and Administrative Requirements, Pages	Please clarify whether our response to the requirements in "Section 6.11, Financial and Administrative Requirements" should be included in the "Technical Proposal" or the "Price Proposal" of our submittal?	Proposer may determine where they choose to place information in the response to the RFP other then the required Price Proposal information. Proposer must clearly label the location of all information.
97	General Question - Staffing	What are the current staffing levels (Full Time/Part Time) by category (EMT, EMT-P, Dispatch, VST)?	The RFP requests that the Proposer determine the number of staff required to meet the requirements of the RFP.
98		What is the brand name of the ePCR and CAD technologies used by AMR in Stanislaus County?	MEDS and Central Square
99	General Question - Employee wages of current workforce	Please provide the hourly rate of pay and the number of employees by title in each pay grade and pay step.	This information is unavailable.
100	Page 6 - 1.2, Non-Emergency Transportation	Does this RFP include exclusive BLS and ALS Non-Emergency transportation rights within the service area?	No, this is an RFP for 9-1-1 emergency ambulance
101		Is the County willing to represent and warrant in the 911 agreement that the payments for the services the County/fire departments provides to the ambulance provider are below the County's/fire department's costs to provide those services to the ambulance provider?	No. MVEMSA believes the cost to fire agencies in providing fire first responder services exceeds the amount identified in this RFP for reimbursement.

102	Page 9 - 1.5, Community Paramedics	How many Community Paramedics are desired for the system, and are they required to work exclusively as CPs, or may they respond to CP calls from a traditional ambulance work shift? If not, is/are separate vehicle(s) required? Is there anticipated County funding for this program?	Currently, the Community Paramedic Pilot Program has a single Community Paramedic (CP) on duty, 24/7/365 and also functions as a supervisor/FRALSU. As the state of CA approves legislation enabling CPs to function via statute, we would expect the program to grow. It is not desirable for the CP to also staff a 911 ambulance.
103	Page 16 - 2.8 B, Multiple Provider Award	This language states that one or more proposers may be selected and enter into contract negotiations, however, Section 1.2 states the RFP will select a single provider. Can you clarify whether this is for a single provider or multiple providers? Is the County contemplating a division of the EOA?	The RFP is intended for one proposer to be awarded a service agreement for the EOA.
104	Page 19 -3.1 C, Scoring of Proposals	Is scoring in the RFP affected by the amounts that an ambulance provider proposes to reimburse the County and/or fire departments for services provided as part of the 911 system? If so, we think that this may raise other potential legal considerations.	The scoring sheet in Enclosure 4 will be used to determine the total points awarded. The price proposal is a separate determinant. Proposals will be evaluated based upon a Proposer's response and incorporation of a tiered model.
105	Page 25 - 6.3, FirstPass Cost	Will the Provider be expected to implement and fund FirstPass? If so, what is the anticipated cost?	No. Section 6.11 F includes miantenance fees for both the FirstWatch OCU and First Pass.
106	Page 26 - 6.3 A (3), Response Time Reporting	If we understand this correctly, there are 5 zones, each with two response codes (code 2 and code 3), and each with 3 reportable densities (urban, suburban and rural). Does this mean that there are 30 separate response time reports/requirements (3 densities x 2 codes = 6 per zone x 5 zones = 30)?	Yes

107	Page 26 - 6.3 A (3), Zone Reporting Periods	This section states that a reporting period is greater than 250 calls or 12-months, whichever comes first. The historical challenge has not been the current "100-call" rule, but rather the 12-month rule. The Provider will continue to face non-compliance because of zones that never hit 250 calls in a 12-month period. Would the County consider making those areas "best efforts" rather than penalties? To avoid breach, ambulances will have to be dedicated to very low call volume areas, resulting in a significant number of additional unit hours and cost that could exceed one million dollars.	MVEMSA will work with the selected Contractor to identify difficult to access areas during the contract negotiations process.
108	Page 27 - 6.5, Mileage Requirements	Is the mileage cap for the ambulances only for 911 front line units, or do BLS/IFT and the Bariatric unit fall under the mileage cap, as well?	All units are required to meet the mileage standard as outlined in 6.5 A (6) and C (3). Interfacility transports are outside of the scope of work for this RFP.
109	Page 27 - 6.5 B, Bariatric Lift	The requirement is for a hydraulic lift on the bariatric unit. Would the County consider approval of a ramp and winch system like the one currently in place?	Yes. See RFP Addendum 4.
110	Page 29 - 6.5 G, Portable Radios	Each crew member is required to have a portable radio for communication. In addition, the RFP states there must be a portable radio for hospital communications capable of interoperability with fire channels. The hospitals are on UHF, portables are VHF. This would require the purchase of dual band radios at approximately \$6K each. Not all fire departments are on VHF as there are some on 800 radios. This would require an additional portable to accommodate the 800 series. Does this language require each crew member to have a portable to cover the fire interoperability, or does one "fire" radio and one "hospital" radio per crew suffice?	

111	Page 29 - 6.5 G, Telephones	Is each crew member required to have a cell phone?	One telephone per ambulance will meet the requirement of this section.
112	Page 32 - 6.6 D (1) I, First Responder Education	Is the contractor responsible for all initial and continued education training (e.g.: paramedic school) for the ALS First Responders?	No, the Proposer should describe how they plan to integrate fire first responders into any education and training programs.
113	Page 32 - 6.6 D (1) J, Simulation Training	with the Sim Man. The language in the RFP states it will be provided to the Region rather than just Stanislaus County. Is	The unit will only be partially funded by Stanislaus County Contractors. The remaining 4 counties will be providing funding for their share. MVEMSA will be providing .5 FTE staffing. The mobile training unit will be used throughout the 5-County region. The Contractor is not expected to support the unit for use outside of its EOA.
114	Page 35 - 6.9 D (2), ePCR Provision	product available at no cost to all fire department EMR, EMT and paramedic agencies participating in the first responder agreement. Does this requirement mean that the Provider must provide computers, modems, and connectivity for all responders in addition to the ePCR program? If so, how many devices would be required?	It is expected the Proposer will meet with existing fire first responders to determine actual need as part of the proposal submission. As an estimate, there are 25 EMT/ALS level stations located within the EOA. In addition, we estimate access will be needed by an additional 4-6 administrative/quality improvement individuals. Hardware needs will vary by department; however, the Proposer is expected to offer ePCR access and associated mobile hardware to the primary first response apparatus at 25 stations. Volunteer/EMR departments will use their existing NFIRS documentation practice. Any EMR department that upgrades to an EMT-level of service shall be offered ePCR access and associated hardware.

115	Page 36 - 6.9 D (7), Health Information Exchange	and continued support of the HIE between the hospitals and provider? If so, can the County please provide an anticipated	Proposer should consider the cost of HIE integration as a standard of future business as these systems evolve. Opportunities may exits in the future for the Proposer to partner with MVEMSA in grant funding to implement HIE initiatives.
116	Page 38 - 6.10 C (6), ACE Accreditation Timeline	The County is requiring an ACE Accredited EMD dispatch center. How long does a new provider have to attain this accreditation, and is there a plan for the gap period when a provider would not have ACE accreditation or EMD, which could be numerous months? How does the County intend to handle call triage in the absence of an EMD-accredited center?	The RFP is silent on the implementation timeline. This will be part of the contracting process.
117	Page 39 - 6.11 A (3), Technology and Equipment Upgrade Fund	The requirement is for a \$1.00 per mile fee to establish a Technology and Equipment Upgrade fund. Does this mean the Provider must pay the Agency \$1.00 per billed mile, or the part of the \$1.00 that is collected (if the collection rate is 20%, is the fee \$1.00 per billed mile, or \$0.20 per billed mile)?	The Proposer will be required to charge a fee of \$1.00 per transport mile, adjusted by the annual marginal collection rate, and submitted annually to MVEMSA to be deposited into the Technology and Equipment Upgrade fund.
118	Page 41 - 6.11 H (1) and (2), Annual Rate Increase Allowances	this language state that the Bay Area CPI (or a CPI as determined by the Director) may be approved, or will be	

119	Page 42 - 6.12 A (2), First Responder Agreement Standards	example, the Provider has an Agreement with Modesto, and	The Provider is not responsible for fire response compliance. Clock extensions are determined by fire response zone. For example, if Modesto has an ALS engine at Station 1, all calls occurring within that fire response zone will have a 5 minute extension. This methodology applies to suburban and rural response zones as well.
120	Page 43 - 6.12, Payment of First Responder Fees	Is it the expectation of the County that the Provider enter into contracts with each first responder agency and coordinate the payments, or will payments be made to MVEMSA and distributed by them?	Payments for Fire First Responder services will be paid to MVEMSA.
121	Page 43 - 6.12 A (5), Calculation of First Responder Fees	We are unable to replicate the estimated \$700,000 first responder fees. Is it possible to provide the calculations used?	The approximately \$700,000 in fees was determined by the number of Code 3 EMS fire department responses in 2018. This is an approximate number. See Enclosure 16 for fire department responses by level of certification/accreditation.

Page 43 - 6.12 A (9), Formation of First Responder Agreements	The RFP states that first responder agreements may not be in place prior to implementation of the contract and thus the Provider must meet the 7:59, 11:59 and 19:59 minute standards. Without knowing how long it will take to attain agreements, how should the Provider estimate unit hour requirements and user fees, both of which would presumably decrease once agreements are in place? This would require the hiring of adequate personnel and a budget to run the system at the fastest standard. Once First Responder Agreements are in place, the number of Provider personnel would decrease, as would the budget and fee schedule. The posting plans, budgets and other components required in the RFP will not be known until the Provider	The awarded Proposer will have approximately 7 months prior to the contract start date of 1/1/2020 to enter into fire first responder agreements. Fire first responders have been involved in Stakeholder meetings and are anticipating an integrated system. MVEMSA does not anticipate significant delays in obtaining fire first responder agreements. The goal is to have a single agreement to be signed by all fire agencies.
123 Enclosure 7 - Financial Penalties, Phase-In Period	The language in (2) "Phase-In Period" says, "Upon recommendation of MVEMSA the phase-in period may be extended to accommodate implementation of the new dispatching system to allow adequate system status management and data acquisition." What is the "new dispatching system" referenced in this section? If this is for the benefit of "outside" proposers, how much time will be allowed for them to learn the system and operate outside the confines of the RFP and learn what is required to make the system work effectively?	All Proposers will have a phase in period of 3 months to meet response time requirements of this RFP. MVEMSA may determine an extension is required to meet system status management and data acquisition requirements.

124	_	Column 1 labeled Zone? What do the letters and numbers represent?	CAD designators that start with an A are in Oakdale City, C are in Ceres, M are in Modesto, O are in Oakdale Rural, SC are in Stanislaus Consolidated. The second character indicates the Fire station. The remaining characters indicate the unit or apparatus number. Not all grids are located in the proposed EOA. Please refer to the EOA zone maps in enclosure 6 for cross-reference.