



Ross Valley Paramedic Authority

MEMBER AGENCIES

Town of Corte Madera
Town of Fairfax
Kentfield Fire Dist.
City of Larkspur
County of Marin
Town of Ross
Town of San Anselmo
Sleepy Hollow Fire Dist.

BOARD OF DIRECTORS MEETING

Thursday, September 7, 2017 @ 6:30 p.m. Kentfield Fire District
1004 Sir Francis Drake Blvd. Kentfield, CA 94904

1. Call to Order- Board Chair
2. Roll Call- Executive Officer
3. Pledge of Allegiance – Board Chair
4. Open Time for Public Input. Members of the Public have an opportunity to comment on items not on tonight's agenda. Each member of the public has two minutes in which to speak. Board members and staff are not able to engage in dialogue, answer questions or act on any of the items brought forward. At the Board's discretion, matters brought forth may be placed on a future agenda.
5. Review and approve Meeting Minutes: Staff recommends that the Board approve the meeting minutes from the August 3, 2017 meeting.
6. NEW BUSINESS
 - a. Purchase of one additional cardiac monitor to fully outfit all ambulances and paramedic engine companies. *Recommendation: Authorize Executive Officer to purchase one additional cardiac monitor in the amount of \$28,002 and increase 5 year service contract by \$5875.20 with the addition of one monitor.*
 - b. Purchase and install a gurney lift system in Medic 18, adding safety for patients and operators. *Authorize Executive Officer to purchase one Stryker PowerLOAD gurney utilizing "piggy back" competitive purchase in the amount of \$30,582.57 and approximately \$4,000 for installation costs.*
 - c. Background of Emtrac Controlled intersections on Sir Frances Drake Blvd. and installation of lighting control device in M18 and possibly at the intersection of SFDB and Miracle Mile aka "The Hub". *Authorize Executive Officer to purchase one vehicle GPS control device from EMTRAC estimated costs not to exceed \$4,000 and explore options available and costs of lighting control system for the aforementioned intersection.*
7. OLD BUSINESS
 - a. Update from Executive Officer on new ambulance billing provider.
 - b. Update from Executive Officer on contract renewals and legal work.
8. CQI Reports (Quarterly). Staff recommends that the Board receive any oral/written updates from the CQI managers. *Recommendation: Direct staff as needed.*
 - a. Marin County: Heather Price Fair
 - b. Town of Corte Madera: Liz Froneberger
9. Review RVPA Expense Sheet (attached).

This agenda was posted in accordance with #54954.2 and #54954.3 of the Government Code. AMERICAN SIGN LANGUAGE INTERPRETERS AND ASSISTIVE LISTENING DEVICES MAY BE REQUESTED BY CALLING (415)473-4100 AT LEAST 72 HOURS IN ADVANCE. COPIES OF DOCUMENTS ARE AVAILABLE IN ACCESSIBLE FORMATS UPON REQUEST.

Availability of Documents: Any writings or documents provided to a majority of the RVPA regarding any item on this agenda will be made available for public inspection at the Customer Service Counter at Marin County Fire Department Woodacre Station 33 Castlerock Ave, Woodacre 94973, during normal business hours.

10. Transport Billing Data Review (attached).
11. Announcements/Future Agenda Items.
12. Adjournment.

Submitted, /s/ Jason Weber, Executive Officer

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THE BOARD OF DIRECTORS OF
THE ROSS VALLEY PARAMEDIC AUTHORITY
Held a meeting:
6:30 p.m. Thursday, August 3, 2017
Kentfield Fire District
1004 Sir Francis Drake Blvd., Kentfield, CA. 94904

1. Call to Order- Chair Hart called the meeting to order at 6:30 p.m.
2. Roll Call
Board Member Attendance: Chair Hart, Corbet, Finn, Hillmer, Przybylski,
Ravasio Absent: Meagor, Reed
Staff: Stasiaski, Shurtz, McTigue, Weber

3. Pledge of Allegiance

4. Open Time for Public Input

Executive Officer Weber asked for a moment of silence for RVPA Paramedic Chris Mahoney who passed away yesterday.

5. Review and/or approve Meeting Minutes: From June 1, 2017

M/s, Corbett/Przybylski, to approve the minutes of June 1, 2017 as submitted.
Ayes: All Absent: Meagor, Reed Abstain: Finn

6. NEW BUSINESS

There were no New Business Items.

7. OLD BUSINESS

There were no Old Business Items.

8. CQI Reports
 - a. Marin County
 - b. Town of Corte Madera

It was the consensus of the Board to continue this item to the next meeting.

9. Review RVPA Expense Sheet

Executive Officer Weber presented a staff report. There was nothing out of the ordinary.

There were no questions or comments from the Board.

10. Transport Billing Data Review

Executive Officer Weber presented a staff report. There was nothing out of the ordinary.

Chair Hart asked when the transition to the new provider (the Novato Fire Protection District) would happen. Executive Officer Weber stated the transition occurred two days ago. Staff is working through the details.

11. Announcements/Future Agenda Items/Adjournment

There were no announcements.

12. Tour of Marin County Sheriffs Communications Center

Chair Hart noted there were vans ready to transport the Board.

13. Adjournment- Chair Hart adjourned the meeting at 6:36 p.m. in memory of RVPA Paramedic Chris Mahoney. The next Board meeting would be Thursday, October 5, 2017.

Respectfully submitted,

Toni DeFrancis
Recording Secretary

RVPA Staff Report

TO: RVPA Board

FROM: Jason Weber, Executive Officer

SUBJECT: Purchase of One Additional Cardiac Monitors

MEETING DATE: September 7, 2017

BACKGROUND

In January of this year, I brought to your Board the request to purchase 7 new cardiac monitors. Your Board approved the purchase in June.

DISCUSSION

The original request for 7 cardiac monitors included 2 ALS Engines in Larkspur, 1-Kentfield, 1-M18, 2-Ross Valley Fire and 1-training unit. After meeting with agency fire chiefs and working with our EMS Operations Chief we are recommending using an older unit for training and adding one additional monitor to give Ross Valley Fire the opportunity to have ALS equipment on all four engines, ensuring maximum paramedic coverage on the West side of the Ross Valley. All Fire Chiefs are in agreement this is the best use of resources. This change will add one additional monitor for a total of 8. Additionally, the use of older existing monitors would cost considerably more in maintenance than purchasing a new unit with a 8-10 year lifespan.

STAFF RECOMMENDATION:

Staff recommends that you authorize the purchase of 1 additional Cardiac Monitor from Physio Control at a cost of \$28,002. This purchase would be completed under a competitive process obtained through the City of San Jose. This “piggy-back” process also provides better pricing. Additionally, staff recommends your board provide authority to enter into a 4 year service contract starting at the end of year one in the amount of \$5,875.20 for 1 additional unit payable in four annual installments.

Previously staff recommended financing the monitors through the County of Marin. At this time Staff feels the RVPA is in a strong enough financial position to execute the purchase without financing.

RVPA Staff Report

TO: RVPA Board
FROM: Jason Weber, Executive Officer
SUBJECT: Purchase of Stryker Gurney Lift System
MEETING DATE: September 7, 2017

BACKGROUND

Fire and EMS agencies across the Country have experienced significant financial loss associated with back injuries secondary to lifting patients. Through education and engineering EMS agencies working with industry have developed tools to reduce associated injuries.

DISCUSSION

Gurney lift systems have become an industry standard and are currently being used by all Fire Service EMS providers in Marin County. Single back injuries can cost an agency as much as \$70,000 each and result in considerable lost work time. These units can be re-installed when we purchase a new medic unit and come with a 7 year warranty.

STAFF RECOMMENDATION:

Staff recommends that you authorize the purchase of one Stryker PowerLOAD gurney lift in the amount of \$30,582.57 with approximately \$4,000 for installation costs.

This purchase is part of a competitive bid process “piggy backing” on a large corporate purchase and pricing is tied to the purchase of our cardiac monitors through Stryker’s parent company Physio-Control.

Powered loading system



69%

of the U.S. adult population is overweight¹

A typical strain injury has a total cost of

\$70,408

to a department (\$33,528 direct and \$36,880 indirect costs)⁴

The average age of an EMS worker is

40 years old²

Power-LOAD[®] powered cot fastener system

Reduce the risk of injuries when loading and unloading cots.

The Power-LOAD cot fastener system improves operator and patient safety by supporting the cot throughout the loading and unloading process. The reduction in spinal load helps prevent cumulative trauma injuries. Power-LOAD meets SAE J3027 dynamic crash test standards and minimizes patient drops by supporting the cot until the wheels are on the ground.

Head end LED indicators

Keep operator informed of position status. Solid green when in position or ready to transport, flashing amber when not in position or ready to transport.

Cot release handles

Red release handles allow the cot to be disengaged from the Power-LOAD system when unloading.

Linear transfer system

Supports and guides the cot during loading and unloading.

Inductive charging

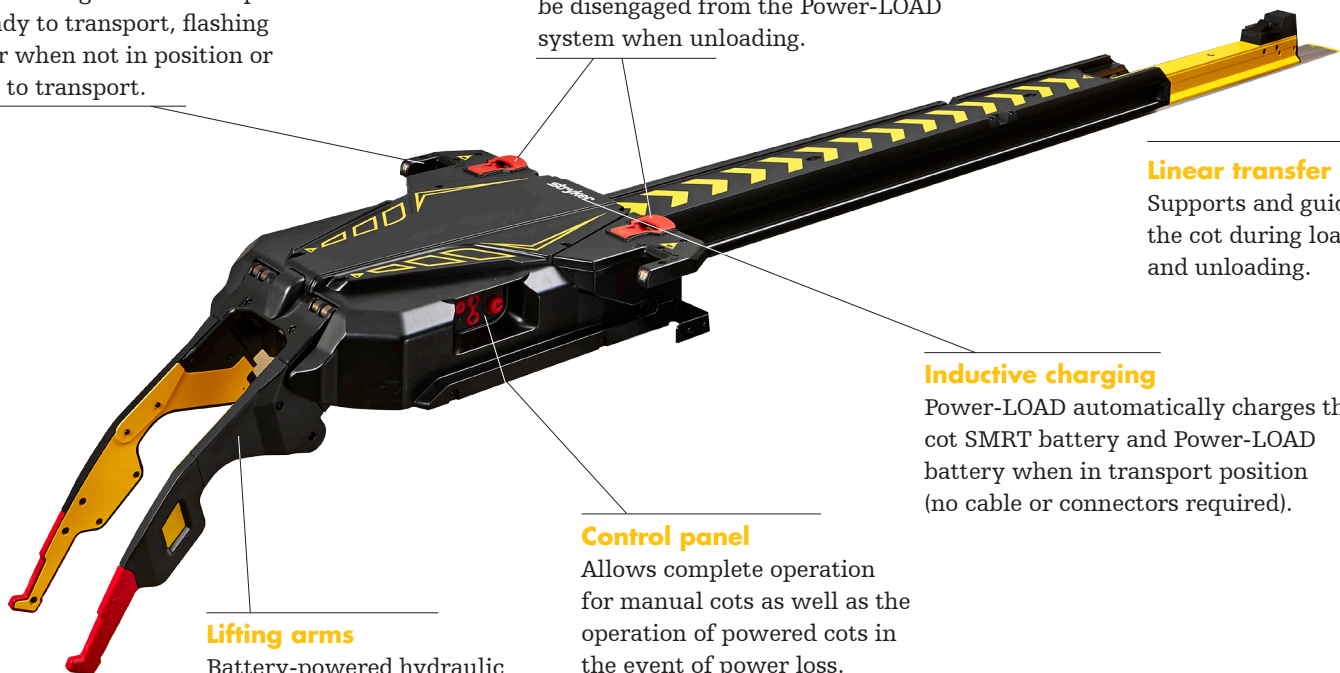
Power-LOAD automatically charges the cot SMRT battery and Power-LOAD battery when in transport position (no cable or connectors required).

Control panel

Allows complete operation for manual cots as well as the operation of powered cots in the event of power loss.

Lifting arms

Battery-powered hydraulic lift system supports the cot and patient during loading and unloading.



Proven to save guarantee

Stryker will guarantee that you will see at least a 50 percent reduction in cot-related injuries pertaining to raising and lowering cots, or Stryker will replace all Power-PRO cots with equivalently configured manual cots price after the first year.*

*Eligibility dependent on documentation

1. <http://www.cdc.gov/nchs/fastats/obesity-overweight.htm>

2. <http://www.ems1.com/ems-management/articles/1193622-EMS-recruitment-strategiesfor-managers/>

3. http://www.emsworld.com/press_release/11360397/firefighter-invents-product-to-reduce-back-injuries

4. <https://www.osha.gov/dcs/smallbusiness/safetypays/estimator.html>

5. http://www.emsworld.com/press_release/11360397/firefighter-invents-product-to-reduce-back-injuries

6. Sanders, Mick J. (2011) Mosby's Paramedic Textbook (4th ed., p. 36)

7. <http://ems.stryker.com/> Stryker's Powered System shown to reduce back related injuries.

Copyright © 2015 Stryker Mkt Lit-1212 28 OCT 2015 Rev A.2

8 Reference: Stryker. (2012). Superior Ambulance Case Study [Case Study on Power-PRO XT cots]. Retrieved from: <http://ems.stryker.com>

9 Reference: The entire contents of the results section are from: T.K. Fredericks, S.E. Butt, K.S. Harms, J.D. Burns (2013). "Evaluation of Medical Cot Design Considering Biomedical Impact on Emergency Response Personnel." International Society for Occupation Ergonomics & Safety.

Low back strain was the cause of

78%

of compensation days in the U.S.⁵

1 in 4

EMS workers suffer from a career-ending back injury within the first four years of employment.⁶

Lifting causes more than

70%

of back injuries of EMTs³

Power-PRO XT powered ambulance cot

Now the standard of care, the Power-PRO XT was designed with extensive input from medics, resulting in a cot that reduces manual lifting. The innovative battery-powered hydraulic system raises and lowers the cot with the touch of a button* and the retractable head section shortens the cot for 360-degree mobility in any height position.

Retractable Head Section

Retractable head section provides 360-degree mobility in any height position.

XPS

Adjustable with seven locking positions and includes a wider mattress that reduces transfer gap and designed with patient comfort in mind.

Shock, Flat Leg, or Optional Knee Gatch Positioning

Knee gatch provides patient comfort and greater lift clearance.

SMRT Battery

Zero memory charging solution designed to give superior performance to your Power-LOAD cot

Hydraulic Lift System

Battery-powered hydraulic lift system with manual back-up for operator confidence.

Compatibility Kit

Allows for Power-PRO XT cots to work with Power-LOAD, Performance LOAD or both

Steer-Lock

Maximizes cot mobility control by locking the head end casters into a straight position preventing cot drift and enhancing its turning precision.



X-Restraint Package

Meets SAE J3027 dynamic crash test safety standards.

100%

reduction in back injuries was experienced by one service with the assistance of the Power-LOAD cot fastener system and Power-PRO XT cot.⁸

up to

35%

decrease in the rating of perceived exertion when using a powered fastener and powered cot as compared to manual equipment throughout the lifting, loading, and unloading process.⁹

up to

62%

decrease in the risk of developing a low back disorder when adding powered fasteners and powered cots to the loading process.⁹

Power-PRO XT

Specifications

Model Number	6506
Height¹ (infinite height positioning between lowest and highest position)	
Highest Position	41.5 in. (105 cm)
Lowest Position	14 in. (36 cm)
Length	
Standard	81 in. (206 cm)
Minimum	63 in. (160 cm)
Width	23 in. (58 cm)
Weight²	125 lb (57 kg)
Wheels	
Diameter	6 in. (15 cm)
Width	2 in. (5 cm)

¹ Height measured from bottom of mattress, at seat section, to ground level.

² Cot is weighed with one battery pack, without mattress and restraints.

³ 700 lb weight capacity with an unassisted lift capacity of 500 lb (Cot loads over 300 lb (136 kg) may require additional assistance to meet the set cot load height).

⁴ Can accommodate load decks up to 36 in. Load height can be set between 26 in and 36 in.

Stryker reserves the right to change specifications without notice.

In-service video included with every order.

The Power-PRO XT is designed to conform to the Federal Specification for the Star-of-Life Ambulance KKK-A-1822.

The Power-PRO XT is designed to be compatible with competitive cot fastener systems.

Meets dynamic crash standards with Power-LOAD cot fastening system (AS/NZS-4535, BS EN-1789 with X-restraints and SAE J3027) and Performance-LOAD cot fastening system (SAE J3027 with X-restraints).

Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks: **Performance-LOAD, Power-LOAD, Power-PRO, Stryker**. All other trademarks are trademarks of their respective owners or holder.

The yellow and black color scheme is a registered trademark of Stryker Corporation

Articulation

Backrest	0 – 73°
Shock Position	+15°
Optional Knee Gatch	30°

Maximum Weight Capacity³ 700 lb (318 kg)

Minimum Operator Required

Occupied Cot	2
Unoccupied Cot	1

Recommended Fastener System

Power-LOAD	Model 6390
Floor Mount	Model 6370 or 6377
Wall Mount	Model 6371

Recommended Loading Height⁴ Up to 36 in (91 cm)

Power-LOAD

Specifications

Model Number	6390
Length	
Overall length	95 in (241 cm)
Minimum length	89.5 in (228 cm)
Width	24.5 in (62 cm)
Weight	
Total weight	211.5 lb (96.5 kg)
Floor plate assembly	16.5 lb (7.5 kg)
Anchor assembly	23 lb (10.5 kg)
Transfer assembly	67 lb (30.5 kg)
Trolley assembly	105 lb (48 kg)

Maximum weight capacity* 700 lb (318 cm)

Minimum operator required

Occupied cot	2
Unoccupied cot	1

Recommended loading height 22 in to 36 in (56 cm to 91 cm)

Battery 12 VDC, 5 Ah lead acid battery (6390-001-468)

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1. Maximum weight capacity represents patient weight. Safe working load of 870 lb (395 kg) represents the sum of the cot total weight and patient.

The Power-LOAD Cot Fastener System is designed to conform to the Federal Specification for the Star-of-Life Ambulance KKK-A-1822.

*Source: Ada County Paramedics Case Study, ems.stryker.com/knowledgecenter

**Source: Evaluation of Medical Cot Design Considering the Biomechanical Impact on Emergency Response Personnel Tycho K. Fredericks, Steven E. Butt, Kimberly S. Harms, and James D. Burns. ems.stryker.com/knowledgecenter



Sales Account Manager
SHANNON PUENTE
Shannon.Puente@stryker.com
Cell: 510-318-4106

Remit to:
P.O. Box 93308
Chicago, IL 60673-3308

End User Shipping Address
1150674
MARIN COUNTY FIRE DEPT
PO BOX 518
WOODACRE, CA 94973

Shipping Address
1150674
MARIN COUNTY FIRE DEPT
PO BOX 518
WOODACRE, CA 94973

Billing Address
1150674
MARIN COUNTY FIRE DEPT
PO BOX 518
WOODACRE, CA 94973

Table with 6 columns: Customer Contact, Ref Number, Date, PO Number, Reference Field, Quote Type. Row 1: 5649566, 05/12/2017, QUOTE, STANDARD QUOTE

Main item table with 7 columns: Line #, Quantity, Item Description, Part #, Unit Price, Extended Price, Item Comments. Includes items like PowerLOAD, Protect Power-LOAD, 6500 PWRLOAD COMP UPGRADE KIT, ProCare Upgrade Charge.

Note:
Prices good only with Physio Pricing Bundle.
Prices good through September, 2017

Summary table with 2 columns: Description, Amount. Rows: Product Total (\$30,582.57), Freight (\$0.00), Tax (\$0.00), Total Incl Tax & Freight (\$30,582.57)

Signature: _____ Title/Position: _____ Date: _____

Deal Consummation: This is a quote and not a commitment. This quote is subject to final credit, pricing, and documentation approval.
Confidentiality Notice: Recipient will not disclose to any third party the terms of this quote or any other information...
Terms: Net 30 Days. FOB origin. A copy of Stryker Medical's standard terms and conditions can be obtained by calling Stryker Medical's Customer Service at 1-800-STRYKER.
Cancellation and Return Policy: In the event of damaged or defective shipments, please notify Stryker within 30 days and we will remedy the situation.

RVPA Staff Report

TO: RVPA Board
FROM: Jason Weber, Executive Officer
SUBJECT: EMTRAC Intersection Control System
MEETING DATE: September 7, 2017

BACKGROUND

Code Three (lights and siren) operation of emergency vehicles brings one of the largest liabilities to emergency service providers. SFDB corridor is increasingly more congested and traffic at intersections often completely blocks emergency vehicles. For many years intersections in the Ross Valley have been controlled by a commercial system EMTRAC.

DISCUSSION

During the last upgrade of fire equipment RVPA M18 was inadvertently left out of the upgrade. SFDB at "The Hub" is currently not equipped with this hardware. Staff will be working with the Town of San Anselmo, Cal-Trans, County DPW and EMTRAC to identify the possibility of adding this system and at what cost. Staff will bring back information to your Board in the near future.

STAFF RECOMMENDATION:

Staff recommends that you authorize the purchase of one EMTRAC GPS unit for M18 in the amount of \$3,560.00 not including shipping and tax. Installation of the unit will be completed by the County Radio Shop at an additional cost.

This sole source purchase is necessary secondary to the proprietary hardware and software installed both at the intersections and other fire vehicles in the Ross Valley.



EMTRAC

Vehicle Computer Unit ST-9284-N08

Vehicles equipped with the EMTRAC system carry a compact, yet rugged, Vehicle Computer Unit (VCU), which is connected to an omni-directional antenna that receives location data and transmits priority requests to intersections through secure RF communication. The positioning capability is able to track vehicles with precision, and the radio range allows reliable intersection response—even in adverse conditions.



Vehicle Computer Unit

Features:

- 900 MHz, frequency-hopping spread spectrum radio with secure, 256-bit AES encryption
- Typical transmission range of 3,600 feet, enabling intersection-approach zones of the same length
- Integrated computer board contains ultra-fast processor and superior memory, while the MicroSD-card offers vast activity-log storage capability
- Capable of communication through Ethernet, RS-232, or wireless connection
- Supports up to 16 inputs and outputs in any combination
- Capable of storing up to 5,000 intersection-approach zones
- Ability to accept multiple inputs to prompt priority requests, including emergency light-bar, bus-door or pull-cord activity, schedule adherence, and passenger count
- Time-out feature configurable to cease priority requests after designated amount of no-motion time
- Programmable with Windows XP, Vista, 7, 8, 10 (or later) operating systems

Specifications:

Vehicle Computer Unit	
VCU:	2.35" (H) x 4.75" (W) x 8.5" (D)
Antenna:	1.15" (H) x 4.55" (Diameter)
15-ft cable provided; additional cable available	
Weight:	VCU - 2.1lbs (950g) Antenna - 1.1lbs (500g)
Power:	10 to 37.5 VDC, 2A max
Temp:	-34°C (-30°F) to +74°C (+165°F)
Humidity:	5% to 95% Relative

Navigation Engine

Parameter	Specification
Receiver Type:	72-channel, GPS/GLONASS/WAAS
Navigation Update Rate:	4 Hz Max, 1 Hz (w/Dead Reckoning)
Accuracy:	Position 2.0 m CEP
Sensitivity:	Tracking -160 dBm
	Cold Starts -147 dBm
	Hot Starts -156 dBm
Heading Accuracy:	0.5 degrees
Operational Limits:	Velocity 1,640 ft/sec [500 m/s]

UHF Radio (Typical Performance)

Performance	Standard Range
Transmit Power Options:	1mW - 1 Watt
Urban Range:	3,600 ft (1100 m)
Interface Data Rate:	1,200 - 230,400 bps
RF Data Rate:	9,600 bps to 115,200 bps
Receiver Sensitivity:	-110 dBm to -100 dBm

All specifications are subject to change without notice.

Radio, Security, and Networking

Frequency:	902 - 928 MHz
Spread Spectrum:	Frequency-Hopping Spread Spectrum
Modulation:	FSK (Frequency Shift Keying)
Certifications:	FCC (Part 15.247), Industry Canada (IC)
Encryption:	256-bit AES
Data Comm.:	Ethernet 100Base-T or Serial (RS-232)



EMTRAC

Quote

Priority Systems Specialists

Protecting Those Who Protect Us

Date: 9-1-17

Quote #: 09012017-001

Sold To: Kentfield Fire Department,

Ship To:

Attn: Mark Pomi

Salespersc	Job	Shipping Method	Shipping Terms	Delivery Date	Payment Terms	Due Date
Richard		UPS Ground	Shipping Applies	60 Days	Net 30	
Qty	Item #	Description	Unit Price	Extended PRICE		
1.00	ST-9282 VEHKIT	Vehicle Kit (consisting of)	\$ 3,230.00			\$ 3,230.00
		ST-9284 Vehicle Computer Unit (VCU)				
		ST-9019-L10 Power Cable 10 FT				
		ST-9065-L15 GPS/UHF Antenna 15 FT cables				
		ST-9280 VCU Installation Kit				
1.00		Unit Programming (each unit purchased)	\$ 330.00			\$ 330.00
						Subtotal \$ 3,560.00
						Sales Tax
						Total \$ 3,560.00

Quote prepared by : R. D'Alessandro

Notes:

- 1 Freight, Duties nor Sales Tax is included in this quote
- 2 Items listed are the only items being quoted
- 3 Quote shall remain valid for 60 days
- 4 Payment Terms are Net 30 unless other terms are agreed to
- 5 These Prices are Confidential and should be treated as such

Priority Systems Specialists
Address all Purchase orders to:
STC Inc.
1201 W. Randolph St. McLeansboro, IL 62859
Phone: (618) 643-2555 Fax: (618) 618-643-2316
Thank You

M18 & M95 Call Statistics

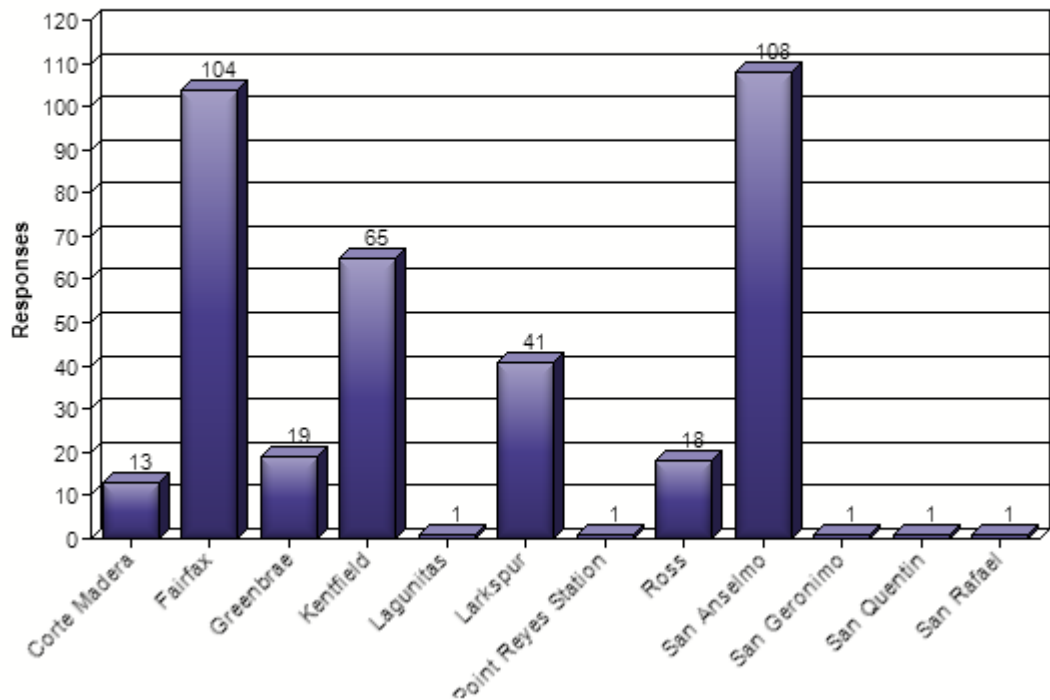
Date: April 1, 2017 to June 30, 2017



Level of Service

Level of Service	Number
Advanced Life Support	251
Basic Life Support	99

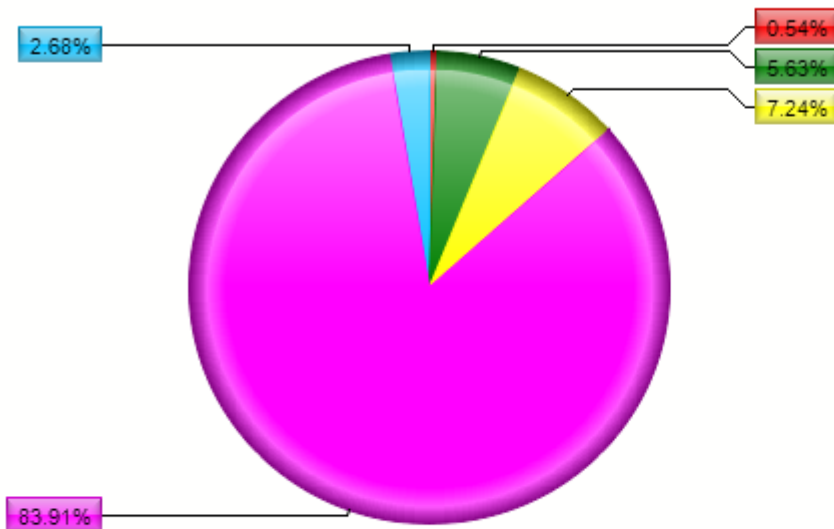
Responses by City



Disposition

Disposition	Number
Dead on Scene, No Transport	2
No treatment, No Transport	21
Transported Lights/Siren	27
Transported No Lights/Siren	313
Treatment, No Transport	10
Total PCRs: 373	

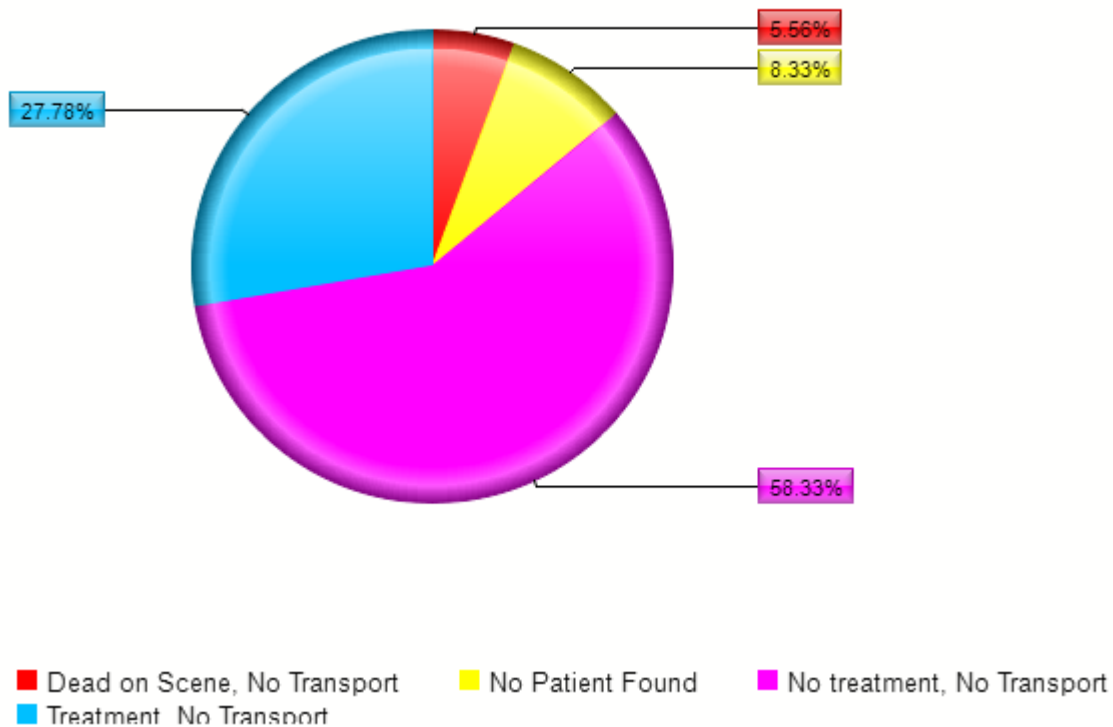
Dispositions



■ Dead on Scene, No Transport ■ No treatment, No Transport
■ Transported Lights/Siren ■ Transported No Lights/Siren

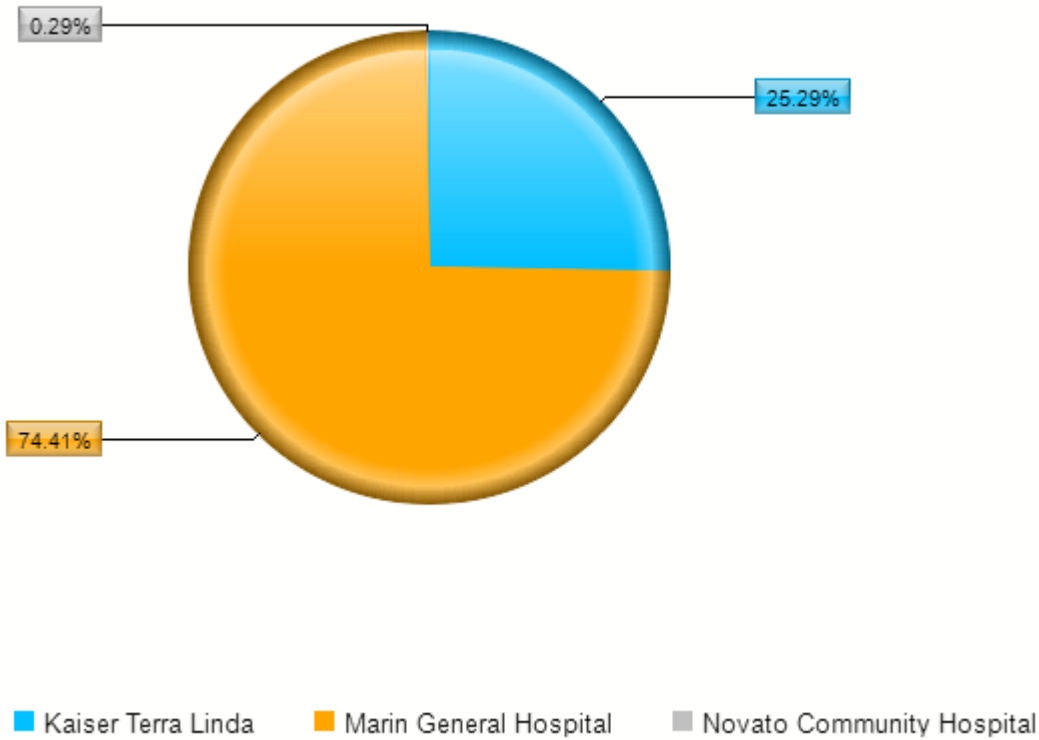
Non Transports	
Disposition	Number
Dead on Scene, No Transport	2
No Patient Found	3
No treatment, No Transport	21
Treatment, No Transport	10
	Total Non Transports: 36

Non-Transport Dispositions



Transports by Destination	
Facility	Number
Kaiser Terra Linda	86
Marin General Hospital	253
Novato Community Hospital	1
	Total Transports: 340

Transport by Destination



January to June 2017 : Shout Outs!

Just a quick summary of a few noteworthy calls and saves. I appreciate all your teamwork and care that you provide to your patients. If your name is not below, be sure to look for it next time.

Heather

SMEMPS:

J.Cox, M. Newman, D.Mcguire, J.Miller, R.Stewart: 102 year old fall, ltd trauma activation , c collar placed. Pt had c1-c2 fx- unstable. Dcd home w/special c-spine collar-no surgery.

Z. Sweeney, K.Siegmund, P.Costello, J.Ferreira-Clifton, C.Lawrence, K.Oreilly: This crew cared for a pt w/an aortic dissection! Pt tx to MGH and Stanford –survived.

S.Morlock, J. Stanic, D. Allen, J. Fesler, J. Golden, J. Pasquale, B. Stone: Cardiac Arrest w/ROSC. Pt had N-STEMI , went to cath lab. Pt survived.

D. Young, E. Chapman, J. Chance, J. Oconnor: Pt. w/syncope then bystander cpr -> ROSC then vtach during transport-> ROSC again. Pt to cath lab for stent and ICD placement. He was dcd 6/9/17.

RVPA (& MCFD):

Officer Stephen Barday, D. Galli, D. Hunn, C. Friscia, R. Hogan, D. Mahoney, M.Lui, T. Pastalka, S. Porter, A.VanDyke: Off duty FF who witnessed cardiac arrest did cpr w/ROSC. Tx MGH. Pt dcd dx with Pneumonia.

G. Illingworth, C. Friscia, B. Galli, S. Gamba, D. Hunn, J. Peterson, I. Wilson: 20 foot fall from roof onto concrete driveway Dx splenic laceration (removed) , facial fx, & closed head injury. After ICU, he was tx to acute rehab- oriented to his name and recovering well.

K.Simmons, S.Long: STEMI medic read-Bacon Award!

C. Mahoney, W. Krakauer, M. Finnegan, J. Poppe, T. Standfield, A. Read, D. Stasiowski: Witnessed cardiac arrest with bystander cpr & Fairfax PD w/ ROSC. Pt intubated, cooled and tx to ICU. Pt dcd home.

MCFD (& SMEMPS):

K. Wallace: 74 year old male riding his bike and started to have CP. MCFD EMT requested flyout to JMMC-> pt + for STEMI

J. Riddleberger, J.Cook: Pt w/sx of stroke. Tx to JMMC- got tpa!

C.Dittman, D. Galli, M. Ford, B. Burkhard: Helo tx with needle decompression. Tx to JMMC-multiple injuries including splenic lac and hemopneumo.

J. Riddleberger, N. Massuco: STEMI medic read. Bacon Award!



City of Larkspur, CA



Account Detail

Date Range: 08/01/2017 - 08/31/2017

Account	Name	Beginning Balance	Total Activity	Ending Balance				
Fund: 705 - ROSS VALLEY PARAMEDIC								
705-0046-000-003000	PART TIME	0.00	600.00	600.00				
Post Date	Packet Number	Source Transaction	Pmt Number	Description	Vendor	Project Account	Amount	Running Balance
08/16/2017	APPKT03526	RVPA 08/03/2017	72092	RVPA - Board Stipend 08/03/2017	1688 - Przbylski, Janice		100.00	100.00
08/16/2017	APPKT03526	RVPA 08/03/2017	72093	RVPA - Board Stipend 08/03/2017	5017 - Ravasio, Robert		100.00	200.00
08/16/2017	APPKT03522	RVPA 08/03/2017	72077	RVPA - Board Stipend 08/03/2017	1186 - Hart, Bruce		100.00	300.00
08/16/2017	APPKT03522	RVPA 08/03/2017	72079	RVPA - Board Stipend 08/03/2017	1590 - Hillmer, Dan		100.00	400.00
08/16/2017	APPKT03522	RVPA 08/03/2017	72067	RVPA - Board Stipend 08/03/2017	1465 - Corbet, Bruce		100.00	500.00
08/16/2017	APPKT03522	RVPA 08/03/2017	72074	RVPA - Board Stipend 08/03/2017	1072 - Finn, Thomas J.		100.00	600.00
705-0046-002-028010	DISPOSABLE MEDICAL SUPPLIES	2,640.77	5,462.92	8,103.69				
Post Date	Packet Number	Source Transaction	Pmt Number	Description	Vendor	Project Account	Amount	Running Balance
08/16/2017	APPKT03522	82561036	72065	RVPA - Disposable Medical Supplies	4495 - Boundtree RVPA		25.72	2,666.49
08/16/2017	APPKT03522	82568687	72065	RVPA - Disposable Medical Supplies	4495 - Boundtree RVPA		742.05	3,408.54
08/16/2017	APPKT03522	82571427	72065	RVPA - Disposable Medical Supplies	4495 - Boundtree RVPA		925.55	4,334.09
08/16/2017	APPKT03522	82581720	72065	RVPA - Disposable Medical Supplies	4495 - Boundtree RVPA		3,132.55	7,466.64
08/28/2017	APPKT03545	82586647	72134	RVPA - Disposable Medical Supplies	4495 - Boundtree RVPA		40.86	7,507.50
08/28/2017	APPKT03545	9946973720	72128	RVPA - Oxygen Rental	1644 - AIRGAS USA, LLC		332.97	7,840.47
08/28/2017	APPKT03545	9946973721	72128	RVPA - Oxygen Rental	1644 - AIRGAS USA, LLC		263.22	8,103.69
705-0046-005-053000	AUTOMOTIVE EQUIPMENT REPAIRS	0.00	8,747.87	8,747.87				
Post Date	Packet Number	Source Transaction	Pmt Number	Description	Vendor	Project Account	Amount	Running Balance
08/16/2017	APPKT03526	FOCS52031	72084	RVPA - LIC# 1438762 5k Srvc & Frnt Bra	5260 - Marin County Ford		1,546.25	1,546.25
08/16/2017	APPKT03526	FOCS52434	72084	RVPA - LIC# 1438762 Replace Battery	5260 - Marin County Ford		197.85	1,744.10
08/25/2017	APPKT03542	14588	72111	RVPA - LIC 1438753 13 Ford Ambulance	5264 - Miracle Auto Painting		4,168.24	5,912.34
08/28/2017	APPKT03545	18988	72146	RVPA - M18 Ford Ambulance Repairs	5267 - Greving Brothers Auto Glass & Uph		654.50	6,566.84
08/28/2017	APPKT03545	52714	72143	RVPA - M18 LIC# 1438762 Towing to Ma	1023 - DIEGO TRUCK REPAIR INC.		448.00	7,014.84
08/28/2017	APPKT03545	65000	72149	RVPA - M18 Ford Ambulance Parts	2282 - Leader Industries		1,733.03	8,747.87
705-0046-008-087001	OTHER EQUIPMENT/BUILDING	74.45	74.45	148.90				
Post Date	Packet Number	Source Transaction	Pmt Number	Description	Vendor	Project Account	Amount	Running Balance
08/16/2017	APPKT03522	8155 30 005 0005735	72066	RVPA - Internet Services AUG 2017	4741 - Comcast - RVPA / Rescue 40		74.45	148.90

Detail Report

Date Range: 08/01/2017 - 08/31/2017

Account	Name	Beginning Balance	Total Activity	Ending Balance
705-0046-008-087002	EQUIPMENT REPLACEMENT	0.00	187,144.41	187,144.41

Post Date	Packet Number	Source Transaction	Pmt Number	Description	Vendor	Project Account	Amount	Running Balance
08/16/2017	APPKT03526	117057035	72091	RVPA - Defibrillators	1132 - PHYSIO-CONTROL INC		187,144.41	187,144.41

Total Fund: 705 - ROSS VALLEY PARAMEDIC: **Beginning Balance: 2,715.22** **Total Activity: 202,029.65** **Ending Balance: 204,744.87**

Grand Totals: **Beginning Balance: 2,715.22** **Total Activity: 202,029.65** **Ending Balance: 204,744.87**

Fund Summary

Fund	Beginning Balance	Total Activity	Ending Balance
705 - ROSS VALLEY PARAMEDIC	2,715.22	202,029.65	204,744.87
Grand Total:	2,715.22	202,029.65	204,744.87

INVOICE 1707247

TO: Ross Valley RPA
FROM: Wittman Enterprises
DATE: August 3, 2017
FOR: Billing Services Performed in **July 2017**

Gross Collections	\$	47,919.74
Less Refunds	\$	-
Net Collections	\$	47,919.74
Fee Based on 5.6% of Net Collections	\$	2,683.51

CURRENT MONTH BALANCE: \$ 2,683.51

\$ -

TOTAL AMOUNT: \$ 2,683.51

Management Summary Report
Monthly and Fiscal Year to Date
Ross Valley RPA
July 2017

Financial Class	Number of Accounts	Percent of Total	Year to Date Total Accts.	Percent of Total YTD	Charges	Percent of Total	Year to Date Total Charges	Percent of Total YTD	Payments	Percent of Total	Year to Date Payments	Percent of Total YTD
Medicare	33	27.27%	33	27.27%	\$52,637.90	20.76%	\$52,637.90	20.76%	\$16,014.08	33.42%	\$16,014.08	33.42%
Medicare HMO	6	4.96%	6	4.96%	\$10,962.90	4.32%	\$10,962.90	4.32%	\$1,283.51	2.68%	\$1,283.51	2.68%
Medi-Cal	2	1.65%	2	1.65%	\$2,503.80	0.99%	\$2,503.80	0.99%	\$0.00	0.00%	\$0.00	0.00%
Medi-Cal HMO	12	9.92%	12	9.92%	\$20,472.50	8.07%	\$20,472.50	8.07%	\$929.58	1.94%	\$929.58	1.94%
Insurance	23	19.01%	23	19.01%	\$39,999.10	15.78%	\$39,999.10	15.78%	\$8,022.88	16.74%	\$8,022.88	16.74%
Private Pay	16	13.22%	16	13.22%	\$27,877.50	10.99%	\$27,877.50	10.99%	\$2,115.50	4.41%	\$2,115.50	4.41%
Kaiser	5	4.13%	5	4.13%	\$9,447.90	3.73%	\$9,447.90	3.73%	\$10,815.90	22.57%	\$10,815.90	22.57%
Kaiser Medical	1	0.83%	1	0.83%	\$1,408.30	0.56%	\$1,408.30	0.56%	\$247.96	0.52%	\$247.96	0.52%
Kaiser Medicare	7	5.79%	7	5.79%	\$13,967.90	5.51%	\$13,967.90	5.51%	\$8,490.33	17.72%	\$8,490.33	17.72%
Other	16	13.22%	16	13.22%	\$29,126.70	11.49%	\$29,126.70	11.49%	\$0.00	0.00%	\$0.00	0.00%
Prior Sales					\$45,148.90	17.81%	\$45,148.90					
Sub Total	121	100.00%	121	100.00%	\$253,553.40	100.00%	\$253,553.40	100.00%	\$47,919.74	100.00%	\$47,919.74	100.00%
Dry Runs	0	0.00%	0	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%	\$0.00	0.00%
Total	121	100.00%	121	100.00%	\$253,553.40	100.00%	\$253,553.40	100.00%	\$47,919.74	100.00%	\$47,919.74	100.00%