INSTRUCTIONAL EQUIPMENT REQUEST 2018-2019

IE #.	Fb 11- 18
1上#:_	10:11
Total	\$:

Requester Name: Sebastian Wong	Division Name: SLPC
SUM	IMARY INFORMATION
Title of Item: EMS Pulmonary Ventilat	ion and Bleeding Control Training
Equipment Location Building: 2200	Room: 2202
Location Comments:	
This is the EMS simulation laboratory for t	he classes in the EMS program.
SECTION 1: EQUIPMENT DESC	CRIPTION
The equipment is: A Replacement	An Upgrade New Equipment/Technology
Describe the specific equipment requeste technology to LPC from what is currently	d and how it will be used to replace, upgrade or provide new y in place:
Emergency Medical Services Student Train	ning Equipment
	-
	LPC - RECEIVED
	SEP 2 8 2018
A	DMINISTRATIVE SERVICES

SECTION 1: EQUIPMENT DESCRIPTION (contd)
If applicable, describe the legal requirement, mandate, or safety concern for purchase of this equipment, making specific reference to the legal requirement or regulation:

California Code of Regulations, Title 22, Division 9, Chapter 4 and the Local Emergency Medical Services Agency dictates the standard of care for paramedics. As an accredited paramedic training center by CAAHEP, the State of California, and approved by the County of Alameda, we are required to teach the updated scope of practice as it changes and is updated.

SECTION 2: LPC MISSION STATEMENT AND LPC PLANNING PRIORITIES

LPC MISSION STATEMENT:

LPC is an inclusive learningcentered institution providing educational opportunities and support for completion of students' transfer, degree, basic skills, career-technical, and retraining goals.

LPC PLANNING PRIORITIES:

- Accreditation: Establish regular and ongoing processes to implement best practices to meet ACCJC standards.
- Curriculum: Provide necessary institutional support for curriculum development and maintenance.
- * Tutoring Services: Expand tutoring services to meet demand and support student success in Basic Skills, CTE, and Transfer courses.
- * Professional Development: Coordinate available resources to address current and future professional development needs of faculty, classified professionals, and administrators in support of educational master plan goals.

Specify how the equipment supports LPC's Mission Statement and Planning Priorities:

The requested equipment is essential suport for the students' career-technical goals in training students to be Emergency Medical Technicians and Paramedics.

In addition the equipment is required under our local approval as an EMT training site and CAAHEP accreditation as a paramedic program.

pecify the educa	ational programs this equipment supports:
The equipment w	ill support EMS 30, EMS 20, EMS 10, 11, 12, 13, 14, and 15.
The referenced cl Paramedic progra	asses are our Emergency Medical Responder, Emergency Medical Technician and ams.
f this equipment ot included, exp	t is included in your Program Review, please include the exact wording. If equipment blain why:
The equipment is	included in our revised program review. Our focus in the revised program review will also
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SECTION 4: TEACHING AND LEARNING
Describe in detail the impact this equipment will have on <u>teaching</u> :
The equipment will have a very positive impact on teaching. The instructor will be able to use state of the art material to demonstrate the equipment to the student. In addition, the instructor will be able to use the equipment to properly demonstrate and teach the psychomotor skills to the student.
Describe in detail the impact this equipment will have on <u>learning</u> :
The student will be able to learn the new mechanism of pulmonary ventilation and airway management based on recommendations of the Medical Director. The new information is based on peer reviewed, evidence based research.
9 275
Each academic year, this equipment will impact:9 # of classes/sections275 # of students
SECTION 5: OUTCOMES (SLOs) Using your documented SLOs, specify how the equipment will enable student learning outcomes to be achieved.
In EMS 10, the following SLO will be achieved: Upon successful completion of EMS 10, the student will be able to assess and discuss respiratory emergencies to successfully pass the FISDAP Airway Module Exam.
The equipment is designed to teach the student airway management.
What are the consequences related to learning outcomes if request is not funded?
The student will not have the optimum environment for learning the materials in the course outline and as required by our accreditating and approving bodies.

SECTION 6: TOTAL COST OF OWNERSHIP (FINANCIAL & SUSTAINABILITY)
What is the potential life span of the requested equipment?
The potential life span of the requested equipment is five (5) years.
If new storage is needed what are the storage requirements, location requirements, and costs associated with the new equipment: (NOTE: Specific storage costs should be detailed in the "Part A: Initial Start-up Costs" section below.)
No new storage is needed If this equipment replaces old equipment but the old equipment will not be retired, are there on-going storage requirements, location requirements, and costs associated with the old equipment? If so, provide
details.
What will be required to maintain the equipment, such as regular servicing or upkeep? (Specific on-going
No No
Explain how this equipment meets or exceeds basic sustainability efforts and/or provides renewable resources to the college:
The equipment will not impact sustainabity efforts of the college but will not provide renewable resources to the college.

SECTION 6: TOTAL COST OF OWNERSHIP (contd)

Part A: Initial Start-up Costs

<u>Item</u>	Cost	<u>Comments</u>
Equipment or Materials	4,524.91	
Taxes (9.5%)	402.04	
Shipping or Delivery Charge	0.00	
Installation Costs *	0.00	
Miscellaneous Costs:		
Facilities Modifications	0.00	
Operator Training	0.00	
Maintenance & Repair Training	0.00	
Storage	0.00	
Other:	0.00	
Vendor Discount		
Grand Total:	\$ 4,926.95	

^{*}For items requiring installation, requesters are required to check with District Purchasing (Victoria Lamica) regarding District policies.

Part B: On-Going Annual Operating Costs

<u>Item</u>	Cost	Comments
Annual Service or Maintenance	0.00	
Estimated Parts Replacement Per Year	0.00	
Outside Standardization or Calibration Costs	0.00	
Storage Costs	0.00	
New Supply Costs	0.00	
Miscellaneous Costs:		
Maintenance & Repair Labor	0.00	
Other:	0.00	
Annual Operating Costs:	\$ 0.00	

Indicate the source (of f	unding fo	r on-going	annua	l operating	costs:
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SECTION 6: TOTAL COST OF OWNERSHI	P (contd)
Part C: Incremental Labor Costs	
<u>OPERATOR</u> :	
Indicate the key operator:	
Is this in their current scope of duties?	
Indicate cost to train key operator (include in Initial St	art-up Costs above):
Indicate amount of time per month key operator will u	se equipment:
MAINTENANCE & REPAIRS:	
Indicate the person performing maintenance and repair	rs:
Is this in their current scope of duties?	
Indicate cost to train for maintenance and repairs:	
Indicate amount of time per month maintenance will be	e required:
APPROVALS	
Funded requesters will be expected to respond to a brice Requests for computer-related equipment and printers	
Signatures: Least Van Requester	Date Date
IT Department (if required)	Date
Du/m	9.28-18
Dean/Manager	Date
Vice President	Date
	RECEIVED

SEP 28 2018

VP ACADEMIC SERVICES LAS POSITAS COLLEGE

LAS POSITAS COLLEGE Equipment, Apparatus and Service Requisition

FOR REIMBURSEMENT: List payee name & ssn. Boundtree Medical	payee name & ssn.	TAX ID#			1	FORCE	FOR OFFICE LISE ONLY	> INC
NAME OF STAFF MEMBER Sebastian Wong	DATE WRITTEN DATE 12-Sep-18 1.	DATE REQUIRED DIVISION/ DEPARTMENT For inventory purposes include room # where 12-Sep-18 SLPC equipment will reside: 2202	urposes include roo reside: 2202	m # where		RETURN COPY of REQUISITION TO: Sebastian Wong	of REQUISIT	ION TO:
DESCRIPTION	(PRODUCT, TYPE,	, SIZE, COLOR, STOCK NUMBER)		TINO	QTY	UNIT PRICE		Air
i-Gel airway	Small Adult	20		ea	20	\$ 25.99	\$	519.80
i-Gel airway	Medium Adult	20		ea	20	\$ 25.99	\$	519.80
i-Gel airway	Large Adult	20		e	20	\$ 25.99	\$	519.80
Suction Battery	Laerdal	9		e	9	\$ 75.07	\$	450.42
SIP Quick C-collar		30		ea	30	\$ 13.39	\$	401.70
Slishman Tract Splint		2		ea	2	\$ 138.95	\$	277.90
Tourniquet		50		ea	90	\$ 30.31	₩.	1,515.50
G3 Res[pmder Bag		1		ea	1	\$ 319.99	\$	319.99
							\$	ı
Vendor Information/ Remit To:	mit To:	Deliver To, include room # (optional):	nal):				↔	-
Boundtree	E	TEID Las Positas College					\$	1
	G	3000 Campus Hill Drive room 2129					\$	1
	SER AB 2	ZUIS Livermore, CA 94551					↔	
	VP ACADENIC SERVICES LAS POSITAS COLLEGE	BEVICES				×	\$	-
Comments:	Christine Pearce will apply an account	ill apply an account credit of \$200.00		Subtotal			↔	4,524.91
cpearce@boundtree.com				Тах		\$ 0.0950	↔	429.87
415-435-3733		BT#		Shipping (if available):	if ava	ilable):		
Original invoices and receip	's must be attached for p	Original invoices and receipts must be attached for payment. Include current taxes unless incorporated in price.	rice.			TOTAL COST	€	4,954.78
# ACCOUNT #	FUND	ORG ACCT PROGRAM		Business Office) Office	0		
APPROVALS &	Supervisor/Coordinator/ Director	Jator/ Director	Dean/VP/ President	Presiden	4	W.		

QUOTATION



PHONE (800) 533-0523 FAX (800) 257-5713 www.boundtree.com

Bill To 200772 CHABOT LAS POSITAS CCS 7600 DUBLIN BLVD 3RD FL ACOUNTS PAYABLE DUBLIN, CA 94568-2909 US

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Date	9/21/2018	A4500000
Page	1 of 1	- September
Expiration Date	11/20/2018	Access Second
Entered By	PMILLER	The second second

Ship To SHIP002 CHABOT LAS POSITAS CCS 25555 HESPERIAN BLVD SEB WONG HAYWARD, CA 94545-2447 US

Customer Number	Account Manager	Shipping Method	Payme	ent Terms		Ref Number
200772	CHRIS PEARCE	FEE < \$150	NET 30 10114968			
Item Number	Description		Quantity	UofM	Unit Price	Ext Price
2114-87301	i-gel O2 Resus Pack, SM Adult	t, incl size 3 i-gel O2, Lube,	20	EA	\$25.990	\$519.80
2114-87302	Strap, for Pts 30-60 kg 6ea/cs i-gel O2 Resus Pack, MED Ad Strap, for Pts 50-90 kg 6ea/cs	ult, incl size 4 i-gel O2, Lube,	20	EA	\$25.990	\$519.80
2114-87303	i-gel O2 Resus Pack, LG Adult Strap, for Pts 90 plus kg 6ea/c	S	20	EA	\$25.990	\$519.80
L780400	BATTERY FOR LSU LAERDA		6	EA	\$75.070	\$450.42
3151-70002	SIPQuik C-Collar, Inflatable, or		30	EΑ	\$13.390	\$401.70
3020-26210	Slishman Traction Splint (STS) Aluminum Poles 25ea/cs	, 21 oz, Telescoping	2	EA	\$138.950	\$277.90
1880-23315	Combat Application Tourniquet One-handed Tourniquet - Wind	(CAT) Orange, Gen 7, lass System	50	EA	\$30.310	\$1515.50
2521-03518	G3 Responder, Red, 29 in H x		1	EA	\$319.990	\$319.99

Thank you for the opportunity to provide this quotation. If you have any questions or are seeking additional products, please contact your Account Manager or visit www.boundtree.com.

\$4,524.91	Subtotal
\$0.00	Freight
\$402.04	Tax
\$4,926.95	Total