# Instructional Equipment Request 2015-16

FALL 26

RECEIVED

OCT 27 2015

VP ACADEMIC SERVICES

**SECTION 1: SUMMARY INFORMATION** 

Brief Title of the Request: Volleyball Nets

Equipment Location: PE Main SymsITAS COLLEGE

Division/ Unit: BSBA/KIN Name of Requestor: William Eddy SECTION 2: EQUIPMENT DESCRIPTION Check one of the following: An upgrade □ New equipment/technology X A replacement The equipment is: Describe the specific equipment requested and how it will be used to replace, upgrade or provide new technology to the college from what is currently in place? If there is a legal requirement, a mandate, or safety concern for purchase of this equipment, please discuss and make specific reference to that regulation/concern. (Cost data should be recorded in Sec. 7) 3 new Powerline Volleyball nets for our volleyball class. These will replace the nets currently being used. The old nets are tearing. SECTION 3: EDUCATIONAL ITEMS- PROGRAM REVIEW Which educational programs or institutional purposes does this equipment support? The nets support Kinesiology volleyball classes and outside rental groups. Is this equipment included in your Program Review? x□ Yes If yes, please cut and paste the appropriate wording here. If not, explain why. This equipment will provide support to all kinesiology volleyball classes. The Kinesiology activity classes are incorporated into the associate degrees for Kinesiology majors. **SECTION 4: TEACHING AND LEARNING** Describe in some detail the impact this equipment will have on teaching and learning. Impact on teaching The instructor uses multiple courts to teach a variety of skills. The nets are needed to teach those skills. For example serving has to be over a net so to teach a proper serve the net must be in use. Impact on learning: When classes of great number exist adequate equipment is necessary to conduct the classes. Volleyball needs multiple courts for skills and drills so the students can complete the skills and drills in a timely manner. Per academic year, this equipment will impact: 1 Number of classes or sections 25 to 30 Number of students Will also impact outside renters that use our volleyball system

**SECTION 5: OUTCOMES (SLOs)** 

By documenting your specific SLOs, how will equipment enable student learning outcomes to be achieved? What are the consequences related to learning outcomes if request is not funded?

The class requires certain knowledge of skills and fundamentals to pass and enjoy. Drills and skill learning go by faster with more courts in use. Without the nets the game and class cannot be conducted properly and students will not experience the techniques needed to develop. The nets will enable students to successfully complete exercises to skills such as passing, hitting, serving, and bumping the ball.

## SECTION 6: LPC PLANNING PRIORITIES

Please address how this equipment will serve the current LPC planning priorities.

Develop processes to facilitate ongoing meaningful assessment of SLOs and integrate assessment of SLOs into college processes. To meaningfully assess the SLOs the class has to meet the standards associated with the outcomes, therefore the nets serve as an instrument to help measure the ability and skill sets of the students in the class.

In the context of strategic goals fits in the category of Teaching and Learning by providing state of the art learning facilities, equipment, supplies and resources, and staffing.

# SECTION 7: TOTAL COST OF OWNERSHIP (FINANCIAL & SUSTAINABILITY)

What is the potential life span of the requested equipment?: 5 to 8 years depending on how often the nets are used per day.

What will be required to maintain the equipment, such as regular servicing or upkeep? Include these costs in initial and ongoing costs below. Maintenance costs are minimal if any.

Where will the equipment be used or housed? If new storage is needed, describe the storage, location and costs to provide for it. Include these costs in initial costs below.

Housed in the PE Complex main gym storage area. No added costs associated for storage.

	Part A: Initial Start-up Costs	Costs	Comments
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Equipment or Materials	822.00	Correct nets for our volleyball system. Please do not change
Shipping or Delivery charges	115.00	
Installation costs	0	
Costs to modify facilities	0	
Vendor Discount	0	
Any Other Costs- training, etc.	0	Specify
Local Sales Tax	80.14	Included in equipment
Grand Total Costs =	\$ 1017.14	Click the \$ and press F9 to calculate the grand total

Part B: On-going Annual Operating Costs

### Costs

Annual service or maintenance contract	\$ 0	
Estimated parts replacement each year	\$ 0	
Outside standardization or calibration costs	\$ 0	How often?
Storage costs	\$ 0	
New supply costs	\$0	
Any other costs, including labor	0	Specify
Annual Operating Costs =	\$0	How will costs be paid?

Part C: Incremental Labor Costs

Please describe who will be the key operator and who will perform the maintenance & repairs.

Kinesiology/Athletics assistant will perform any necessary maintenance or repairs.

Are these individuals already trained? If not, how will they be trained, how long is the training and is there a cost for the training. Please include the cost above in initial start-up. Is the maintenance, operation and repair currently within their scope of duties?

Yes the Kinesiology/Athletics assistant is already trained. The required maintenance and repair is within the scope of their duties.

Estimate the amount of time required in a month to perform this maintenance or operation

Depends on the repair needed. Time is built in to their day to accommodate the need for maintenance.

Explain how this equipment meets or exceeds basic sustainability efforts and/or provides renewable resources to the college? Basic materials plastic and nylon.

Funded requestors will be expected to respond to a brief RAC feedback survey by a requested deadline. Requests for computer related equipment & printers must be reviewed by LPC IT Department

IT Department Authorized Signature:

Signatures:

Requestor

Date Originated: 10-13

Dean/Manager Date Received\_/0

**Vice President** 

**Date Received** 



**p** 650.802.7290

f 650.802.8372

e info@commercial-systems.com

9/23/2015	Qu	otation		
To: Willia	m Eddy	Ship to:	Quote R	ef. # 9663
	ositas College	Project: Las Po	sitas College	
	Collier Canyon Road		ampus Hill Drive	
Liverr	more, CA 94551	Address: Liverm	ore 94551	
Fax#		Room#:	Control of the Contro	and the second second second second
Ne propose t	o furnish the following:			
/endor	Porter Athletic	Qua	ntity	3
ProductNo	02295640	Deli	very Common Ca	arrier
Size	44'		d Time 5-7 days	
Accessories	None - Net Only	Lead	1 fille 5-7 days	
Description:				
owerline Vol	·			
	by Porter Athletic.			
/lodel - 02295	5640			
erms and Co	nditions			
All pr	roducts are limited to manufacturers standard o	construction and col	ors unless otherwise	e noted above.
Stan	dard ground freight one shipment to job-site is	included unless oth	erwise noted above	•
Quot	a valid for 30 days unless otherwise noted above	ve.		
Thic	proposal shall be made part of the contract doc	ruments and shall to	ike precedence ove	r all like areas elsewhere
the cor	ntract. This is not an offer to perform work. It is	s an intent to provid	le only the material:	s listed on this document.
State	od lead-time applies after we receive the following	ina:		
1)	Our proposal returned with a signature from	m the person or per	sons authorized to	purchase material from yo
-/	firm indicating acceptance or pricing, term	is and a purchase o	rder with the projec	t # to process this order.
2)	A signature on our submittals approving pr	oduct, product size	(verified in the field	l) and color.
3)	Terms of sale are: Payment in full required	to order. Credit Ca	rds accepted.	
3)	1617113 61 64.6 4.6 7 4.7 1.1 4.1			
			Am	
uotation pro	ovided by: Jeff Miller		/	
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c:				
			Materials	\$822.00
			Tax	\$80.14
Athle	tic Equipment, Material Only			\$115.00
			Freight	
			Total	\$1,017.14
	and suffering all to your and by o			
	and authorized to proceed by:			
Please prin	nt your name and title:			400
Date:	Yo	our Reference	Number -	

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# LAS POSITAS COLLEGE Equipment, Apparatus and Service Requisition

FOR REIMBURSEMENT: List payee name & ssn. TAX ID#			
COMMERCIAL STSTEMS		FOR OFFIC	FOR OFFICE USE ONLY
NAME OF STAFF MEMBER DATE WRITTEN DATE REQUIRED DIVISION/DEPARTMENT FOR INventory purposes include room # where Dyan Miller 23-Oct-15 23-Nov-15 BSBA	where	Mary Hargiss	QUISITION TO:
DESCRIPTION (PRODUCT, TYPE, SIZE, COLOR, STOCK NUMBER)	UNIT QTY		Air
INSTRUCTIONAL EQUIPMENT REQUEST			
Powerline Volleyball Nets Model #02295640	က		\$ 822.00
			: \$
			-
			- \$
			- \$
			- \$
Vendor Information/ Remit To: Deliver To, include room # (optional):			- \$
Commercial Systems Las Positas College			- \$
P.O. Box 1108 C/O William Eddy			- \$
Redwood City, CA 94064 PE Complex, Building 2500			
Tel: (650) 7290 3000 Campus Hill Drive			
Fax: (650) 802-8372 Livermore, CA 94551-7623			- \$
(925) 424-1282 / 1291			· \$
Comments:	Subtotal		\$ 822.00
Tax	}		\$ 78.09 80.74
4S #1B	Shipping (if available):	vailable):	\$ 115.00
Original invoices and receipts must be attached for payment. Include current taxes unless incorporated in price.		TOTAL COST	\$ 1,017.14
ACCOUNT #  ACCOUNT #  ACCOUNT #  Bu	Business Office	ice	\$ 1015.09
APPROVALS (** ** ** ** ** ** ** ** ** ** ** ** **	Sident	e/0/ d	7/15-