MLO/DAAC Sub Committee

May 2019

AGENDA

- Welcome
- 3b Presentations
 - 1. RVE
 - 2. VRHS
- 3a Presentations
 - 1. Concurrent Enrollment
 - 2. Sand Creek Zone
 - 3. Vista Ridge
 - 4. STE
 - 5. RVE
 - 6. Power Zone
 - 7. Falcon Zone
 - 8. FHP
 - 9. PPSEL
 - 10. RMCA
- Meeting Adjourned

MLO Request - MLO Funded Concurrent Enrollment Tuition May 14, 2019

Concurrent Enrollment MLO Extension Request

	Program, Safety/Security, or Technology Need
	One-time
	Periodic
	New
n	Extend
	Rationale
8	Total Requested

	Concurrent Enrollment and UCCS Pre-Collegiate Program
	×
(ASCENT, AVP, PPEC not included) College Credits Earned: 2291.5 credits College Tuition Paid: approx. \$297,600	Concurrent Enrollment Vision: Promote and ensure affordable and equitable access to successful college learning. Request to continue to provide college tuition for career and college pathways offered at PPCC, UCCS, and other community colleges. Students earn professional/industrial certifications, 2-year degrees, and transfer courses towards 4-year degrees. MLO Funded CE enrollment has increased by approx. 30% for 2019-20.
	2018-2019 Funding Extension \$400,000

MLO Request - CTE and CE Program Access May 14, 2019

Career & Tech Ed a
and Concurrent Enroll
ncur
ren
t Eni
rollment MLO Extension Request

Total Requested

MLO FUNDS REQUEST -Evans May 2019

Compensation	Safety/Security	Program	Technology	Choose 1:	1	DO NOT include anything that is a renair or replacement	This should be a direct benefit for students.	Chromebook	Program, Safety/Security, Compensation, or Technology Need
								×	One-time
									Periodic
								×	New
									Expand
					PROVIDING STUDENTS WITH TECHNOLOGY TO ADAPT AND ACCELERATE ACHIEVEMENT, AS WELL AS TEACHER TRAINING ANDSUPPORT TO ENHANCE AND ASSESS LEARNING?	The ballot language which supports this request is a follows:	Evans is requesting 65" TV's and mounts for each classroom to stream educational content	The Sand Creek Zone continues to expand the access to technology for all students.	Rationale
	\$15,774	Total							Total Requested

MLO FUNDS REQUEST-Evan May 2019 nale

Compensation	Safety/Security	Program	Technology	Choose 1:	DO NOT include anything that is a repair or replacement	This should be a direct benefit for students.	Security Window	Program, Safety/Security, Compensation, or Technology Need
							×	One-time
								Periodic
							×	New
		ži.						Expand
				SECURING THE GROUNDS, TRAFFIC FLOW, MAIN ENTRIES, AND CLASSROOMS AT DISTRICT SCHOOLS WHILE TRAINING AND EQUIPPING SAFETY PRSONNEL; AND	The ballot language which supports this request is as follows:	We would like to provide more safety/security to the area by installing additional security cameras at the north end of the building		Rationale
22	=					TOTAL \$900		Total Requested

MLO Committee-SRES, EIES RES May 2019

Consumables This is direct benefit for students.	×	×	Remington and Springs Ranch are requesting funds to purchase newly updated Eureka Math Consumables which include expanded resources and content.	SRES-\$9800 RES-\$14,200 EIES-\$22,615
	Fi			Total: \$\$46,615
Choose 1:			The ballot language which support the purchase of this intervention program is as follows:	
Technology			OFFERING CLASSES FOR STUDENTS TO RECEIVE	
Program			COLLEGE CREDITS, EARN CAREER CERTIFICATIONS, AND PREPARE FOR ACADEMICS AND EMPLOYMENT AFTER HIGH SCHOOL;	
Safety/Security		_		
Compensation			*	

Program, Safety/Security Compensation, or Technology Need	
One-time	
Periodic	
New	
Expand	
Rationale	
Total Requested	

MLO Committee-SRES and RES May 2019

Compensation	Safety/Security	Program	Technology	Choose 1:		students.	Consumables This is direct benefit for
							×
							×
		COLLEGE CREDITS, EARN CAREER CERTIFICATIONS, AND PREPARE FOR ACADEMICS AND EMPLOYMENT AFTER HIGH SCHOOL;	OFFERING CLASSES FOR STUDENTS TO RECEIVE	The ballot language which support the purchase of this intervention program is as follows:		which include expanded resources and content.	Remington and Springs Ranch are requesting funds to purchase newly updated Eureka Math Consumables
					Total: \$24,000		SRES-\$9800 RES-\$14,200

Program, Safety/Security, Compensation, or Technology Need
One-time
Periodic
New
Expand
Rationale
Total Requested

Remington Elementary May 2019

	Compensation	Safety/Security	Program	Choose 1:	Consumables X This is direct benefit for students.
					×
			OFFERING CLASSES FOR STUDENTS TO RECEIVE COLLEGE CREDITS, EARN CAREER CERTIFICATIONS, AND PREPARE FOR ACADEMICS AND EMPLOYMENT AFTER HIGH SCHOOL;	The ballot language which support the purchase of this intervention program is as follows:	Remington currently uses Handwriting Without Tears at one grade level. They are expanding the program to cover all grade levels
¥:					\$5160

Program, Safety/Security Compensation, or Technology Need	,
One-time	
Periodic	
New	
Expand	
Rationale	
Total Requested	

Remington Elementary May 2019

Compensation	Choose 1: Technology Program Safety/Security	Consumables This is direct benefit for students.	Program, Safety/Security, Compensation, or Technology Need
=	1	*	One-time
			Periodic
		×	New
			Expand
	The ballot language which support the purchase of this intervention program is as follows: OFFERING CLASSES FOR STUDENTS TO RECEIVE COLLEGE CREDITS, EARN CAREER CERTIFICATIONS, AND PREPARE FOR ACADEMICS AND EMPLOYMENT AFTER HIGH SCHOOL;	Remington is requesting funds for CKLA Student Workbooks and Readers at all Grade Levels	Rationale
		\$26,665	Total Requested

MLO FUNDS REQUEST For the Sand Creek Zone -RES <u>May 2019</u>

Chromebook	×	×	The Sand Creek Zone continues to expand the
carts			access to technology for all students.
This should be a direct benefit for students.			The existing technology is fully funded at the school
		_	level. We have been deliberate about the expansion
DO NOT include			of technology to allow the schools to budget for
anything that is a			replacing aging machines when the time comes.
repair or replacement			RES-1 cart-\$9189
			Set up for 30 chromebooks \$310
Choose 1:			
Technology			The ballot language which supports this request is a follows:
Program			PROVIDING STUDENTS WITH TECHNOLOGY TO ADAPT AND ACCELERATE ACHIEVEMENT, AS WELL AS TEACHER TRAINING ANDSUPPORT TO ENHANCE
Safety/Security			AND ASSESS LEARNING?
Compensation			
>0			

Program, Safety/Security Compensation, or Technology Need
One-time
Periodic
New
Expand
Rationale
Total Requested

New Expand MLO Committee- Horizon May 2019 Rationale

Compensation	Safety/Security	Program	Technology	Choose 1:	anything that is a repair or replacement	benefit for students. DO NOT include	This should be a direct	*Name the need/request*	Program, Safety/Security, Compensation, or Technology Need
								×	One-time
									Periodic
									New
								×	Expand
					OFFERING CLASSES FOR STUDENTS TO RECEIVE COLLEGE CREDITS, EARN CAREER CERTIFICATIONS, AND PREPARE FOR ACADEMICS AND EMPLOYMENT AFTER HIGH SCHOOL;	2	proper instruments for competition.	The Horizon band is growing and requests two timpani (giant kettle drum) for students. This will complete the set so students can practice with the	Rationale
								\$5000	Total Requested
								11	

Vista Ridge MLO FUNDS REQUEST May 14, 2019 Funding Year: 2018-2019

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e	r	w	р		m . 1
-	i		a		Total
t	o		n	Rationale	Requested
i	d		d		
m	i				
e	l cl				
	n e - t i m	n e e e r - i t o i d m i	n e e e e r w - i t o i d m i	n e e x e r w p - i a t o n i d d m i	n e e x e r w p - i a t o n i d d m i

Name the need/request	X		Total request:
Technology		50 Chromebooks	\$235 each Subtotal \$11,250.00
		50 License	\$26 each Subtotal \$1300.00
Technology		50 CCS Installation Fees	\$10.30 each Subtotal \$515.00
		3 70" TV's	\$749.99 each Subtotal \$2,249.97
		20 Apple TV's 4K 32GB	\$179.99 each Subtotal \$3,599.80
		30 9.7 inch Ipads	\$2,940.00 per 10 pack- need 3 Subtotal \$8,820.00
		30 CCS Installation Fees	\$10.30 each Subtotal \$309.00
		10 11 inch Ipads Pros	\$7,440.00 per 10 pack- need 1 Subtotal \$7,440.00
	85	10 CCS Installation Fees	\$10.30 each Subtotal \$103.00
		1 V11H749120 Epson Pro Projector	\$4,243.80 each

			Subtotal \$4,243.80
		60 Graphing Calculators TI -84+ C Silver Edition	\$122.00 each Subtotal \$7,320.00
Available balance = \$67,509.11	-		Total \$47,150.57

Total request for Vista Ridge High School = \$47,150.57

Stetson Elementary MLO FUNDS REQUEST

May 14, 2019

Funding Year: 2019-2020

Program Safety/Security Technology Compensation	O n e - t i m e	P e r i o d i c	N e w	E x p a n d	Rationale	Total Requested
Program			X		 Stetson Elementary is requesting a total of \$10,033.44 for CKLA - Version 2 English Language Arts materials for 4th and 5th grade. Stetson Elementary adopted CKLA 3 years ago. This adoption was directly related to our need to implement a core curriculum resource that supports teachers in delivering academic instruction that is aligned with Colorado Academic Standards (CAS). Amplify updated CKLA to Version 2 last year. It is better aligned for addressing CAS. It also helps strengthen the gradelevel alignment at Stetson because 3rd grade already uses CKLA Version 2. This purchase of new program materials will help SES teachers deliver ELA instruction with more fidelity, and support the K-12 continuum as we lay the foundation for success after high school. 	Total request: \$10,033.44

Total request for Stetson Elementary School = \$10,033.44

RVES MLO FUNDS REQUEST: CKLA Upgrade

May 14, 2019 Funding Year 2019-2020

Program	O n e - t i m e	P e r i o d i c	N e w	E x p a n d	Rationale	Total Requested
CKLA Consumables & upgrade	x		8		 This is for the 2019-20 SY We need to purchase CKLA consumables for the 2019-20 SY including an upgrade for 4th and 5th grades 	Total request: \$13,102.60
Program	-			vi	 Providing students with technology to adapt and accelerate achievement, as well as teacher training and support to enhance and assess learning. 	
					* * * * * * * * * * * * * * * * * * * *	

Total request for *RIDGEVIEW ELEMENTARY*** = \$13,102.60**

Power Zone Elementary MLO FUNDS REQUEST May 14, 2019

Funding Year: 2019-2020

Program Safety/Security Technology Compensation	O n e - t i m e	P e r i o d i	N e w	E x p a n d	Rationale	Total Requested
Math PD and Coaching for Power Zone Elementary Schools					 Ballot language that aligns with this request: Offering classes for students to receive college credits, earn career certifications, and prepare for academics and employment after high school. Providing students with the technology to adapt and accelerate achievement, as well as teacher training and support to enhance and assess learning. 	Stipend for Curtis Turner for leading PD and coaching: \$13,000 Cost for guest teachers for
Compensation					Description of the work: Power Zone elementary schools (Odyssey, Stetson, ALLIES, Ridgeview, Inspiration View) have identified math as an intense area of focus for Power Zone elementary schools, as is evidenced in UIPs. We are continually working to improve our work with students in order to achieve greater outcomes in mathematics as evidenced on state assessments; this is our ultimate goal.	assessment creation work: \$900 Total request: \$13,900
					Curtis Turner is a mathematics expert that works with our teachers in various settings to provide targeted support, professional development, and ongoing coaching for them in mathematics.	
					Specifically, the funds requested will enable us to provide ongoing math support, professional development, and coaching for our teachers with implementation of our core program, Eureka, and with implementation of a new digital math assessment resource from Eureka, called Affirm. The funds will provide a stipend for Curtis to provide a MINIMUM of 6 to 8 math PD/support sessions with every grade level team at all of our five elementary schools,	Sa Sa

across the 2019-20 school year. Curtis will lead our math assessment work utilizing Affirm, a new Eureka (program)-based digital tool. This will be year 1 for Affirm use in the PZ. In addition to working with all K-5th grade level teachers, part of this assessment work will involve collaborating with a small team of teacher reps during the 2019-2020 school year to create the digital assessments in the Affirm system; guest teacher coverage will be needed. Curtis will also provide extra, individual math coaching for teachers with the highest need, prioritizing based upon data. Our building instructional coaches and administrators will collaborate with Curtis in this work. This work will directly and positively impact our students in mathematics growth and achievement. This specific support will be needed across the next 2-3 years, with the potential for decreasing the support as our building staff increase their capacity for internal support with our core math programs.

Total request for PZ elementary schools = \$13,900

Falcon Zone SCHOOL MLO FUNDS

		jā.	Program	Program, Safety/Security, or Technology Need
				One-time
	10		×	Periodic
				New
				Expand
School - TOTAL			Requesting use of Zone MLO Funds to purchase the 3 rd year of Modern Teacher products and services to be used by all schools in the Falcon Zone. Products and services include 5 strategic planning days per year and 25 concierge hours per year. The contract also includes access to Modernteacher.com which provides necessary tools and resources to ensure technology adoption in classrooms.	Rationale
TOTAL \$29,500.00			\$29,500.00	Total Requested

2019 - MLO 3A FUNDS REQUEST FROM: Falcon Homeschool Program May 8, 2019

		Technology	Program, Safety/Security, Compensation, Technology
		×	One time
			Periodic
			New
			Expand
TOTAL REQUEST	Any set up fees for the iPads will come out of the Falcon Homeschool building budget.	The Falcon Homeschool Program requests iPads so that we can make excellent use of class time through use of technology. This allows for teachers to set up stations around the classroom with content related to the Learning Objective, thereby allowing students to work in small groups and for teachers to provide individualized attention. In addition, with adding a STEM program to our school day options, these iPads open up lots of opportunities for STEM learning units. Especially for younger students, iPads are a better choice as they lend themselves to the way that students know how to operate technology at the earlier ages. As students grow older and more familiar with technology, the iPads lend themselves to different STEM programs and apps that are often not compatible with laptop software. The learning opportunities that 20 iPads opens up to our students would be transformative to our program. We greatly appreciate the opportunity that these iPads will bring to our classroom instruction.	Rationale
\$5,880.00		\$5,880.00	Amount

Pikes Peak School of Expeditionary Learning (PPSEL) MLO Fund Proposal 2018-2019

	Replacement hardware (laptops)	Math Specialist	Requested Item
	PPSEL is committed to "provide students with technology to adapt and accelerate achievement" as stated in the override language. In order to do this, there are periodic needs for replacement of older or damaged equipment. 15 "15 5000 Series" Dell laptops @ 449.99 each. The committee previously committed approval of \$17960, but after further research, the school needed more and are requesting to complete the need. The total amount of laptops will be 110 (including the previous ask).	This year we added a Math Specialist to support our work in Math. The school has had year-long professional development in Math, including bringing in Math expert and author, Mike Flynn, to work with staff. Our Math Specialist is also part of the D49 Math Cohort. This person implements Math interventions to struggling math students, approaching math in a different way when a new method is needed, and works to coach teachers on math strategies. PPSEL is requesting a portion of the salary be covered.	Rationale
	×		One Time
			Periodic
		×	Run- rate
Total Cost	Technology	Programs	Programs, Technology, Security, or Compensation
\$86,187	\$67,040	\$19,147 for partial salary	Total Requested

RMCA MLO FUNDS REQUEST May 12 2019

Program, Safety/Security, Compensation, Technology	O n e- ti m e	Period ic	N e w	Exp and	Rationale	Amount
Technology (student computers/ chrome books) *Please see attached		X		X	RMCA has received 325 donated chrome books from GOAL Academy. This donation will replace the chrome books in the five mobile labs purchased in 2016. They will also provide for an additional five carts. This donation was gratefully received and substantial in that the need to purchase new has been alleviated for another two to three years. In order for these chrome books to be ready for student use the following items are needed: A Google Chrome Management Console (see attached) must be installed. 29.99 each X 325 = \$9,746.75 Chargers for Lenovo N22 Chromebooks 175 needed at \$8.10 each = \$1,417.50 AC Adapter Power Charger for Lenovo 139 needed at \$6.67 each = \$966.05 Total with discounts = \$2,334.90	\$12,081.65

Technology (3D Printer) *Please see attached	X	X		X	The WINGS program has been using and incorporating a 3Dprinter into many student projects and lessons and needs replacement. The one being requested is not as extensive in its capabilities but is cost effective and will serve the needs of the program efficiently. (The other request in the attached program request for 30 Google Chromebooks is covered in the above request to furnish the donated chromebooks.) • Cetus 3D Printer MKII	Total of request = \$380.00
Safety and Security 12 Radios	X	X		X	In order to secure staff/students in the parking lot and to communicate incidents taking place outside, carpool, and additional points in the building longer range radios are needed:	\$2,420.00
Safety and Security Evacuation chair	X		X		With students and faculty in wheel chairs at RMCA, an additional chair for the second stairway is needed. These chairs allow for evacuation in the case of an emergency.	\$3,359.95
Safety and Security Safety glass	X		X		The homeschool campus has windows on both levels that pose a safety concern. There are also glass doors on the main level that pose a concern. RMCA desires to apply a mirror/shatter/ bullet resistant film on these surfaces. The area in front of the school location has plans for a building site making this a more	\$12,000.00

				important project for completion.	
Compensation	X	X	×	Request is for a 1.5% increase to faculty from MLO 3B devoted to compensation. The remaining Compensation funds to be distributed for stipends/bonuses. These are given for teacher expertise utilized in several areas such as; mentor teacher, teacher coaching, professional development, developing instructional programs, enrichment and new school programs that fall outside of teacher's contracted time. This includes tutoring and Homework Club. The allotment is determined upon the length and time commitment for the program. Faculty scholarships: RMCA has sponsored five teachers up to \$5,000 who were academic scholarships awarded to faculty seeking additional coursework, licensure, or certification that pertains to their profession in education. Three of these were for math endorsements. RMCA is requesting that the three math endorsements be	\$230,000 Cost of 1.5% rais and stipend/bonu 60% = \$78,000.0 40% = \$52,000.0
			(6)	funded for the second and final year for these faculty so they are able to finish their programs. Also, leaving open two scholarships for new awards. Up to \$25,000 requested.	1.50 1.50
	+			K	
					12