

To:Measures N and H CommissionFrom:Vanessa Sifuentes, High School Network SuperintendentSubject:Measures N and H Recommendations for 2023-2024 Carryover FundsDate:Dec 10, 2024

OVERVIEW & OBJECTIVE,

Sixteen OUSD district schools, ten charter schools, and the Measures N and H Administrative 10% have unspent Measures N and H funds from the 2023-2024 fiscal year. Of these twenty-seven sites, seven OUSD district schools, nine charter schools, and the Measures N and H Administrative 10% submitted their 2023-2024 Measures N and H Carryover Plans at the December 10, 2024 Measures N and H Commission meeting. These plans articulate the context that contributed to the carryover, the amount and percentage of Measures N and H funds being carried over, and a clear budget for the carryover funds.

Per Measures N and H Commission policy, approval from the Measures N and H Commission is required for all Carryover Plans. Measures N and H staff have reviewed the submitted 2023-2024 Measures N and H Carryover Plans and provided feedback to the school sites, which was addressed before submission to the Measures N and H Commission.

SUMMARY

Staff recommendations are as follows:



Legislative File ID No.	School/Site Number	Staff Recommenda tion for 2023- 2024 Measures N and H Carryover Plan	Percentage of Carryover to Total Measures N Funds Received	2023-2024 Measures N Carryover Total Amount	Percentage of Carryover to Total Measures H Funds Received	2023-2024 Measures H Carryover Total Amount	Total 2023- 2024 Measures N and H carryover	
24-2897	330 Sojourner Truth Independent Studies	Approved	44.59%	\$306,640.25	28.15%	\$51,375.05	\$358,015.30	
<mark>24-2898</mark>	303 McClymonds High School	Approved	29.54%	<mark>\$74,428.21</mark>	83.94%	<mark>\$91,321.63</mark>	<mark>\$165,749.84</mark>	
24-2899	9125 Envision Academy of Arts and Technology	Approved	\$0	\$0.00	98.77%	\$80,592.69	\$80,592.69	
24-2900	301 Castlemont High School	Approved	30.58%	\$140,963.27	45.53%	\$131,381.03	\$272,344.30	
24-2901	302 Fremont High School	Approved	26.84%	\$196,585.65	10.95%	\$52,975.88	\$249,561.53	



24-2902	353 Oakland International High School	Approved	38.68%	\$107,574.77	9.15%	\$11,366.95	\$118,941.72
24-2903	305 Oakland Technical High School	Approved	11.51%	\$156,700.96	18.23%	\$139,046.93	\$295,747.89
24-2904	306 Skyline High School	Approved	36.40%	\$512,047.68	13.98%	\$93,804.64	\$605,852.32
24-2905	9121 ARISE High School	Approved	0%	\$0.00	2.34%	\$3,932.20	\$3,932.20
24-2906	9123 Aspire Lionel Wilson College Preparatory Academy	Approved	12.38%	\$62,814.10	17.67%	\$19,071.54	\$81,885.64
24-2907	9129 Oakland Unity High School	Approved	0%	\$0.00	14.61%	\$21,044.46	\$21,044.46
24-2908	9122 Aspire Golden State College Preparatory	Approved	0%	\$0.00	14.06%	\$14,700.00	\$14,700.00



	Academy						
24-2909	9124 East Bay Innovation Academy	Approved	0%	\$0.00	98.38%	\$87,383.30	\$87,383.30
24-2910	9128 Oakland School for the Arts	Approved	4.62%	\$9,722.89	35.13%	\$42,403.91	\$52,126.80
24-2911	9130 Lodestar: A Lighthouse Community Charter Public School	Approved	0%	\$0.00	18.54%	\$13,713.00	\$13,713.00
24-2912	9127 Lighthouse Community Charter High	Approved	0%	\$0.00	50.96%	\$62,596.10	\$62,596.10
24-2650	2023-2026 Measure N and H Administrative 10%	Approved	0%	\$0.00	42.01%	\$239,536.71	\$239,536.71



Total 2023-24 Measures N and H Carryover Funds for December 10, 2024 submission:	\$2,723,723.80
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		MEA	ASURE N	2023-2024 CA	RRYOVER PL	.AN			
	(This is the last year you v			nately December			at and of the ficas	(woor)	
School Name	McClymonds High School	will receive i	viedsure in n	unas. An unspent	weasure in Turius v	viii be swept a	Site Number	year)	303
Why were you unable to expand all your Measure N funds in the 2023-2024 school year?	The reason we were unable to fully utilize wood, for the Small Homes EDD project. are more readily accessible. To maintain	The process f	or creating pu	rchase orders for supp	olies through Measure	N is more com	plex and time-consu	ming compared to other	
Total N	leasure N Funds Received in Fiscal Yea (including accumulated carryover from			\$251,929.60		er Amount fro	m Fiscal Year 2023- 2024		\$74,428.21
Proj	ected Carryover Amount from Fiscal Ye	ar 2023-2024		\$74,428.21		Tota	I Budgeted Amount		\$74,428.21
Perc	entage of 2023-2024 Carryover to Meas	ure N Funds		29.54%			Remaining Amount		\$0.00
Directions: Resources:	Please provide a detailed explanation as specific parts of your Measure N Educatio **Proper justification is required below an Examples that can be used are available 2024-2025 Measures N and H Permissib Measures N and H Justification Example	on Improveme nd should be us in the Measur ile Expenses	nt Plan (EIP) sed when crea res N and H Ju	to support students an ating an Escape Purch ustification Examples -	nd pathway developments nase Order request, B	ent. udget Transfer,	Journal Entry reques	st, HRA request, Consult	
respond to the additional Budget J Instructions for a Proper Budge - What is the specific expenditu description (no vague language or - How does the specific expendi and support your 2024-25 pathw We encourage you to refer to this questions about which object code Please note that this is a compreh	3-5 sentences to create a Proper w questions. d all FTE, please also make sure to ustification questions outlined in the t Justification re or service type? Please provide a brief hyperlinks) and quantify if applicable. ture impact students in the pathway vay goals/strategic actions? list of <u>OUSD's Object Codes</u> if you have ensive list of all OUSD's object codes and are permissible uses of Measures N or H is N and H Permissible Expenses	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE & NUMBER	FTE %	WHOLE SCHOOL OR PATHWAY NAME	Fully Approved (no additional Justification Form required) (protected cells below to be completed by MN/H staff only)	Conditionally Approved (Justification Form is required) (protected cells below to be completed by MN/H staff only)

Teacher Salaries Stipends: Extended Contract for 1 Pathway Lead to support McClymonds Engineering pathway leadership, through June 30, 2025. The support will focus on Pathway integration into core classes, career exploratory excursions for student learning, systems and structures for student pathway access and fidelity of progress. The Engineering Pathway lead will oversee the Engineering Pathway team and this will support planning for meetings, career exploration visits aligned with Engineering and engage with Engineering partners. The Pathway Lead will promote core teacher CTE acquisition going forward. This is in hopes that we can develop a fully functional work based learning schematic based in PBL that can be implemented holistically for student benefit. Lastly, this expenditure will support parent communication and access to supports like FAFSA, college application access and staff unification around latest protocols and procedures to stay compliant, support, and thought- partnership. All students will be impacted by the continued Pathway integration, teacher development, academic rigor, student/family support, and Work Based Learning opportunities. Budget: \$47.50 per hour x 100 (20 hours per month for 5 months) (\$3,850) + 25% benefits cost (\$962.50) = \$5,937.50.	\$5,937.50	1120	Teacher Salaries Stipends	Engineering	Approved	
Computers: To purchase 31 Specialized Surface Pro Laptops for students to be able to use required industry-specific software (Adobe Suite) to complete unit/quarter projects for Engineering classes. Surface Pro Laptops are required to run industry-specific software and drivers. Students will be able to design and create projects using industry grade software. This expenditure will allow us to build work-based learning opportunities that extend beyond the awareness and exploration parts of the work-based learning continuum. Having production quality equipment will allow class activities (supported by industry mentors) that require students to plan and execute workflows and project management similar to the professional world including our Robotics Club. This specific expenditure addresses a gap in our current production capabilities: equipment to support the most popular projects our students pursue for capstone projects (textiles and digital fabrication). Budget Calculation: Surface Pro Laptop, = \$1,198.00 each + \$4.00 (eWaste) = \$1,202.00 + 20% tax (\$240.40) x 31 qty = \$43,272.00.	\$44,457.51	4420	Computers	Engineering		Conditionally Approved

Computers: To purchase 25 Dell Latitude 5450 Laptop for student to be able to use required industry-specific software to complete unit projects for all Dual Enrollment Computer Science courses as part of the Engineering Pathway. (Operating System: Windows 11 Pro 64) This expenditure will allow us to build work-based learning opportunities that extend beyond the awareness and exploration parts of the work-based learning continuum. Having production quality equipment will allow class activities (supported by industry mentors) that require students to plan and execute workflows and project management similar to the professional world. This specific expenditure addresses a gap in our current production capabilities: equipment to support the most popular projects our students pursue for capstone projects (textiles and digital fabrication). # of students served: 200 students who are part of both pathways will utilize the equipment. Our current technology is chromebooks. Chromebooks are unable to add software. The software needed supports raspberry PI and coding which are foundational elements of any engineering software program. These laptops allow our engineering students in computer science to have access to current technology and capability that is offered at the community college level and industry level. Quantity: 25 HP ENVY x360 2-in-1 Laptop 15t-fe000, 15.6" (25 laptops at \$799.99 each = \$19,999.75 + 20% Taxes/Shipping (\$3,399.95) + \$29.50 (Integration services) + \$4.00 (eWaste) = \$24,033.20	\$24,033.20	4420	Computers		Engineering		Conditionally Approved	
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		ME	ASURE H	2023-2024 CA	RRYOVER PLA	N			
		Effectiv	ve: Approxin	nately December	15, 2024 - June 30	, 2025			
School Name	McClymonds High School						Site Number		303
Why were you unable to expand all your Measure H funds in the 2023-2024 school year?	The reason we were unable to fully uti wood, for the Small Homes EDD proje more readily accessible. To maintain t	ct. The process	for creating pure	chase orders for suppli	es through Measure N	is more com	olex and time-consum	ning compared to other fu	
Total M	easure H Funds Received in Fiscal Y (including accumulated carryover fi			\$108,800.00		r Amount fro	m Fiscal Year 2023- 2024		\$91,321.63
Proje	cted Carryover Amount from Fiscal	Year 2023-2024		\$91,321.63		Tota	I Budgeted Amount		\$91,321.63
Perce	entage of 2023-2024 Carryover to Mea	asure H Funds		83.94%			Remaining Amount		\$0.00
	Measure H funds are to be expended Expenses from previous fiscal years of Please provide a detailed explanation specific parts of your Measure H Educ **Proper justification is required below Examples that can be used are availal 2024-2025 Measures N and H Permis	annot be paid for as to how the ca ation Improveme and should be u ble in the Measu	from Carryove rryover amount ent Plan (EIP) to ised when creat	r funds. will be used to help yo support students and ting an Escape Purcha	u achieve your theory pathway development se Order request, Bud	of action, add	lress your root cause Journal Entry request		, i i i i i i i i i i i i i i i i i i i
	Measures N and H Justification Exam		e for EIP Develo	opment					
respond to the additional Budget J Instructions for a Proper Budge - What is the specific expenditure brief description (no vague langua applicable. - How does the specific expendit and support your 2024-25 pathw We encourage you to refer to this questions about which object code Please note that this is a compreh expenditure types. Not all of them funds. Please refer to the Measure document to confirm permissibility	w questions. d all FTE, please also make sure to ustification questions outlined in the t Justification re or service type? Please provide a ge or hyperlinks) and quantify if ture impact students in the pathway vay goals/strategic actions? list of <u>OUSD's Object Codes</u> if you have es to use. ensive list of all OUSD's object codes and are permissible uses of Measures N or H as N and H Permissible Expenses	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE & NUMBER	FTE %	WHOLE SCHOOL OR PATHWAY NAME	Fully Approved (no additional Justification Form required) (protected cells below to be completed by MN/H staff only)	Conditionally Approved (Justification Form is required) (protected cells below to be completed by MN/H staff only)
students to attend College & These visits support students' of Career. Specifically, provide ex the Bay Area, specifically engin to ignite student interests and p approximately 200 students wil	exposure to success in College and posure to Engineering industries in eering and adjacent careers in order	\$13,165.56	5826	Professional Contracted Bus Services			Engineering		Conditionally Approved

Supplies & Materials: Purchase supply of hardwood and plywood for students to design and create prototypes for Engineering projects. These projects also allow students to demonstrate mastery of engineering CTE standards. This expenditure will allow us to build work-based learning opportunities that extend beyond the awareness and exploration parts of the WBL continuum. This specific expenditure addresses a gap in our current production capabilities: supplies to support the most popular projects our students pursue for capstone projects. The expenditures will support the Engineering Design and Development as part of the Engineering Pathway. All students participating in Engineering pathway Capstone EDD class will be able to utilize lumber for projects, approximately 130 students. Qty. 90, 8 foot 4x8x1/2"" @ \$24.01 each + 10.75% taxes = \$2,393.20 + delivery fee \$480.20 = \$2873.40 Qty. 100, 8 foot 4x4s @ \$12.69 each + 10.75% taxes = \$1,405.42 + delivery fee \$253.80 = \$1,602.68 Total Costs = \$5,000.00"	\$5,000.00	4310	Supplies and Materials	Engineering	Conditionally Approved
Strategic Carryover for Fiscal Year 2025-2026: Funds will be strategically carried over and used in fiscal year 2025- 26, via the budget development and Strategic Carryover approval process and timeline, to support expenditures identified as needs at the beginning of the school year.	\$73,156.07	4390	Carryover - Future	Engineering	Conditionally Approved