## LINKED LEARNING HIGH SCHOOL OFFICE



To:

Measure N Commission

From:

Matin Abdel-Qawi, High School Network Superintendent

Subject:

Measure N Recommendations for 2020-2021 Carryover Funds, Part II

Date:

November 19, 2021

## **OVERVIEW & OBJECTIVE**

Seventeen OUSD district schools, nine charter schools and the District Administrative 10% have unspent Measure N funds from the 2020-2021 fiscal year. For the December 7, 2021 Measure N Commission meeting, 15 sites have submitted their 2020-2021 Measure N Carryover Justification Form that articulates the context that contributed to the carryover, the amount of carryover, the percentage of Measure N funds that are being carried over, and a clear budget for the carryover funds. The Measure N Commission approved the Measure N Carryover Justification Forms of eight sites at their November 16, 2021 meeting, and the remaining schools will submit their 2020-2021 Measure N Carryover Justification Forms to the January 2022 Measure N Commission meeting.

Per Measure N Commission policy, Measure N commission approval is required for all carryover justification forms. Measure N staff have reviewed the submitted 2020-2021 Measure N Carryover Justification Forms and provided feedback to school sites that were addressed before submission to the Measure N Commission.

## **SUMMARY**

Staff recommendations are as follows:

Legislative File ID No.	School	Staff Recommendation for 2020-2021 Measure N Carryover Justification Form	Percentage of Carryover to Total Measure N Funds Received	2020-2021 Measure N Carryover Total Amount
21-2771	Ralph J. Bunche Academy	Approve	72.47%	\$153,119.37
21-2772	Dewey Academy	Approve	50.60%	\$132,012.66
21-2773	Street Academy	Approve	58.08%	\$108,494.45
21-2775	Community Day School	Approve	53.73%	\$20,873.71
21-2776	Rudsdale Continuation & Rudsdale Newcomer	Approve	36.42%	\$189,042.91
21-2777	Madison Park Academy	Approve	20.34%	\$106,090.19
21-2778	Coliseum College Preparatory Academy	Approve	48.06%	\$183,989.80
21-2779	Life Academy	Approve	67.88%	\$204,525.28
21-2780	MetWest Academy	Approve	16.03%	\$35,070.76
21-2781	Oakland International High School	Approve	38.89%	\$156,416.79





21-2782	Oakland High School	Approve	17.74%	\$307,885.10
21-2784	Castlemont High School	Approve	14.54%	\$114,811.87
21-2786	McClymonds High School	Approve	5.18%	\$16,317.37
21-2789	Aspire Lionel Wilson College Preparatory Academy	Approve	22.62%	\$34,907.92
21-2792	Leadership Public Schools Oakland R&D	Approve	16.33%	\$67,328.96

2020 2021 14	
2020-2021 Measure N Carryover Funds	\$1,830,887.14

School Name:	Castlemont High Scho	ool			Site Number: 301			
	MEA	SURE N 20	20-2021 C	ARRYOVER JU	STIFICATION F	ORM		
Why were you unable to expend all of your funds during the 2020-2021 school year?	A major reason we were unable classes no longer meeting in-per teachers, trainings and professic pathway classes were offered ar related to intentional pathway wo	to spend all of ourson for majority on the second for majority on the second the cohorting o	r funds from 202 f the year, many were also put on f students in path	0-21 was because OUS of the plans for field trip hold or canceled. Distanways. Pathway schedu	D went to Distance Lea os, events and projects nce Learning also affe ling is very important fo	arning in response were put on hold cted Castlemont of or integrated proje	or canceled. In addition	n, conferences for
	ceived in Fiscal Year 2020-2021 numulated carryover from previous years)		\$789,460.86	2020-2021		nspent 2020-21 funds	5)	\$114,811.87
Projected Carryover Amou	int from Fiscal Year 2020-2021 (unspent 2020-21 funds)		\$114,811.87	,	Total Budgeted Amount			
Percentage of 2020-2021	Measure N Funds to Carryover		14.54%			emaining Amoun		
	Measure N funds are to be expended for from Carryover funds.  Please provide a detailed explan aligns to specific parts of your Me**Proper justification is required to Contracts online, etc. Examples	ation as to how the easure N Education delow and should	e carryover amo on Improvement be used when ci	ount will be used to help Plan (EIP) to support st reating an Escape Purch	you achieve your theorudents and pathway denase Order request, Bu	ry of action, addre	ess your root cause ana	alysis, and supports and
Resources:	Measure N 2021-2022 Permissib		are avaliable iii ti	ne Proper Justilication F	offit liffked below.			
	Measure N Strategic Action Proper Justification							
	Measure N Guide 2021-2022 v4							
hyperlinks and quantify when applicable.  What is the specific expenditure or service. How does the specific expenditure or service development?	ure - no vague language, no acronyms, no a type? ice type support or is aligned to pathway ant engagement and how many students will	COST	OBJECT CODE	OBJECT CODE DESCRIPTION	POSITION TITLE & NUMBER	FTE %	WHOLE SCHOOL OR PATHWAY NAME	Which Linked Learning pillar does this support?
4 Health for the CHEA Pathwa teachers, develops project-base and partnership coordination sp health for 200 CHEA pathway 1 students. PHI will bring in Public Skills through in-class workshop advocacy and awareness. Supp development and direction of th	ed learning, experiential learning specific to public and community 0/11th and senior seminar competencies and sex and trainings to build sort CHEA leadership to CHEA team of teachers.	\$25,000.00	5825	Consultant Contracts			CHEA	Rigorous Academics, WBL and CTE
Development. In collaboration based learning, experiential lear coordination specific to architectenergy systems for 200 SUDA pseminar students. EBALDC will sustainable urban systems Corclass workshops and trainings. Idevelopment and direction of the	with teachers, develops project- ming and partnership ture, design, and sustainable pathway 10/11th and senior bring in design -thinking, and appetencies and Skills through in- Support SUDA leadership e SUDA team of teachers.	\$25,000.00	5825	Consultant Contracts			SUDA	Rigorous Academics, WBL and CTE

COMPUTERS: Purchase 32 Computers (PCs with Windows) required to support unique softwares - Geographic Information System (GIS) software: ArcGIS, QGIS, and coding and statistical analysis software R and RStudio - for pathway specific projects and curriculum to increase real world experiences of the industry sector. ArcGIS and other geospatial and geomapping software is used in Public Health data analysis for visualization and sharing of public health population-wide data. It will allow students to analyze the impact of events, policies, and decisions at the community, city, state, national and global levels. Specific projects can include, but are not limited to, environmental racism, census tract data (to be used on many levels), redlining, noncommunicable diseases, and the social determinants that effect them. CHEA pathway leaders and industry partners have identified the following skills and competencies that students can learn and achieve with the use of these specialized computers - Protective and Risk Factors, Asset and Issue Mapping, Sampling and Population Health, Risk Ratios, and qualitative and quantitative (statistical) analysis. Students served: 200	\$15,000.00	4420	Computers		CHEA	Rigorous Academics and Comprehensive Supports
SUPPLIES & MATERIALS: Purchase of supplies and materials for 180 SUDA pathway students to create project-based learning (PBL) experiences, integrated projects in class, and a final project exhibition to demonstrate and apply student learning of pathway outcomes. Exhibitions of the projects will include industry and community engagement opportunities for students, increasing student engagement.	\$5,000.00	4310	Supplies & Materials		SUDA	Rigorous Academics
SUPPLIES & MATERIALS: Purchase of supplies and materials for the 200 CHEA pathway students to create project-based learning (PBL) experiences, integrated projects in class, and a final project exhibition to demonstrate and apply student learning of pathway outcomes; for the 9th CHEA class and 9th grade small-learning community (SLC); for the CHEA 12th senior capstone class and 12th grade small-learning community (SLC) to integrate around pathway themes and projects. Exhibitions of the projects will include industry and community engagement opportunities for students, increasing student engagement.	\$13,500.00	4310	Supplies & Materials		CHEA	Rigorous Academics
SUPPLIES & MATERIALS: Purchase of supplies and materials for the students in the International program classes to create project-based learning (PBL) experiences, integrated projects in class, and a final project exhibition to demonstrate and apply student learning of pathway outcomes based in Community Health and Sustainable Urban Design. This will support students early exposure to the pathway programs in 9th and 10th and prepare them to fully integrate in the 11th and 12th years. Exhibitions of the projects will include industry and community engagement opportunities for students, increasing student engagement.	\$9,250.00	4310	Supplies & Materials		International: SUDA/CHEA	Rigorous Academics

Licensing Agreements: Purchase pathway/school wide licenses to applications and software to improve the teaching and learning experience in particular connecting to pathways, work based learning and Career Technical Education. The ideal applications will be focused on building industry-aligned skills for students, and can potentially facilitate the acquisition of industry certifications, licenses, or microbadges. Purchasing licenses of these apps or similar apps, especially those that will support project-based learning, work-based learning and even CTE will provide teachers a larger tool box and more flexibility to teach pathway skills and content, improve student engagement and offer more tools to measure student growth in the online environment.  SolidProfessor = Engineering, Architecture, and Manufacturing. This software will allow students to learn and implement designthinking for community facilities and spaces. A SUDA goal is to prepare students for college and careers with technical skills. This software brings that opportunity into the high school classroom, and students will leave will tangible proof of skills for college and career.  ArcGIS = Cloud-based software to create and share interactive web maps. Will allow 360 CHEA and SUDA students to analyze the social determinants of health within our local community and create visual representations that provide insight into our community health.	\$8,000.00	5846	Licensing Agreements	CHEA/SUDA	Rigorous Academics, CTE, and Comprehensive Supports
Dues & Memberships: Certification fees for Public and Community Health industry certifications such as CPR, AED, Basic First Aid, and Stop the Bleed. 150 students x \$50 per certification. A CHEA goal is to prepare students for college and careers with technical skills. These licenses bring those opportunities into the high school classroom, and students will leave will tangible proof of skills for college and career. Brings introductory experiences for careers in health. Provide an indepth exploration and training for various career pathways in health.	\$7,500.00	5300	Dues & Memberships	CHEA	Rigorous Academics, WBL and CTE
TRANSPORTATION COSTS: Transportation costs for students to participate in field trips, industry events and community colleges. Will support students in Youth Participatory action research to deepen their understanding of community health issues. Experiential learning trips with YPAR exposes students to health careers, local agencies doing public health work, and allows them to experience classroom concepts in an authentic way. Trips will present work-based learning choices about what students might be interested in pursuing after high school.	\$6,561.87	5826	Transportation Costs	Whole School	Work-Based Learning and CTE