MEASURE N COMMISSION

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Measure N - College & Career Readiness - Commission

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Memo

То

Board of Education

From

Measure N Commission Louise Waters, Chairperson David Kakishiba, Vice Chair Marc Tafolla, Secretary James Harris, Member Katy Nuñez-Adler, Member

Board Meeting Date

April 19, 2023

Subject

Budget Modification Form

Services For: Oakland Technical High School

Action Requested and Recommendation Adoption by the Board of Education, upon recommendation of the Measure N Commission, of a 2022-2023 Education Improvement Plan/Budget modification for Oakland Technical High School reducing from \$6,000.00 to \$2,592.33, Equipment, and establishing Supplies & Materials, for \$3,407.67, as stated in the justification section of the New or Revised Strategic Action Section of the Budget Modification Form.

Background

(Why do we need these services? Why have you selected this vendor?) Oakland Technical High School would like to modify their Measure N Educational Improvement Plan/Budget to decrease the approved strategic action, Equipment by \$3,407.67, and use that money to increase an existing strategic action, Supplies & Materials.

Competitively Bid

Was this contract competitively bid? No

If no, exception: N/A

Fiscal Impact

Funding resource(s): Measure N

Attachments

Budget Modification Form



2022-23 Measure N Budget Modification Form OUSD Schools



Date:	3/17/2022	Principal:	Martel Price		
School Name:	Oakland Technical HS	Site #:	305		
Pathway(s): (required for multiple use of programs)	Engineering Academy	Requested By:	Ernesto Baena		

Step 1:

a. Add the Original Approved Strategic Action from the Measure N EIP:

Directions: Copy & paste the original strategic action below. The original strategic action is where you plan to take money from and use it for a new purpose.

Measure N	Budget	Original	Measure N Budget Original Strategic Action (proper & full justification)	Total
Plan &	Action -	Amount		Amount
Pathway	Line Item #	Approved		Transferred
Engineering Academy	100	\$6,000.00	Equipment for the Engineering/Architecture Academy will be used to increase engagement, critical and creative thinking for approximately 65 scholars. They will experience Hands-on Project Based Learning experiences as a student-centered approach, which allows scholars to make real-world applications to their learning. The materials to be purchased include: wood, circuit boards, motors, lightening, sensors, buttons, thermal camera, oscilloscopes, spectrometers, universal testing machine, laser sources, cement extruder, 3D printer, 3D scanner, microscopic imaging, drafting arms, circuit boards, wire and magnets, model building kit. This expenditure supports students in the Pathway by increasing opportunities for creative problem-solving and engineering design skills; and creating a strong foundation for future STEM learning. This hands-on, team-based, inquiry approach provides meaningful learning experiences for students with diverse needs, interests, and learning styles. This expenditure supports our 22-23 strategic action of our Measure N Action 2 for Goal 1: Increase Project Based Learning units by using collaboration time to develop at least 2 well planned units using Common Core State Standards and Career Technical Education standards These supplies are supplemental to that which is already provided by the District because our curriculum has specific laboratory and specialized equipment that must meet CTE and industry standards.	\$3,407.67

b. What will be the impact on your Measure N plan, pathway development, and students for not doing your original strategic action? (*Do not insert links or use Acronyms)

No impact.	

c. Enter the Account String for the Original Approved Strategic Action:

Fund	Resource	Year	Goal	Function	Object	Site	Manager	Program	LCAP	Optional
010	9333	0	3800	1000	4410	305	3050	3880	0103	99999

- d. Total amount being transferred: \$3,407.67
- ☐ Please check this box if this is a *NEW* expenditure and it's not in the approved Measure N EIP.
- ➤ Please check this box if this is an *EXISTING* expenditure and you're only amending the approved amount.
- □ Please check this box if this request is to create a new position or change the FTE of an existing position. If so, please attach the Measure N Duty Statement form to the Budget Modification Form.

Step 2.

a. Enter the New or Revised Strategic Action (Explicitly state the expenditure type and how it supports pathway development?):

This will become the new proper justification for this expenditure. *Only one justification is allowed. *You'll use this new or revised justification for all future applicable requests connected to this modification.

Measure N Plan & Pathway	Budget Action - Line Item #	ction - Amount Enter one to two sentences to create a Proper Justification of				
			-How does the specific expenditure impact students in the pathway and support your 2022-23 pathway goals and strategic actions? -Please also answer the additional questions by Object Code linked in this document to provide a proper justification for your new or revised strategic action.			
Engineering Academy	101	\$5,134.40	Supplies & Materials for the Engineering/Architecture Academy will be used to increase engagement, critical and creative thinking for approximately 65 scholars. They will experience Hands-on Project Based Learning experiences as a student-centered approach, which allows scholars to make real-world applications to their learning. The supplies to be purchased include: a projector, oscilloscopes, spectrometers, universal testing machine, laser sources, cement extruder, 3D printer, 3D scanner, microscopic imaging, drafting arms, circuit boards, wire and magnets, model building kit. This expenditure supports students in the Pathway by increasing opportunities for creative problem-solving and engineering design skills; and creating a strong foundation for future STEM learning. This hands-on, team-based,	\$8,542.07		

inquiry approach provides meaningful learning experiences for students with diverse needs, interests, and learning styles.

This expenditure supports our 22-23 strategic action of our Measure N Action 2 for Goal 1: Increase Project Based Learning units by using collaboration time to develop at least 2 well planned units using Common Core State Standards and Career Technical Education standards These supplies are consumable and supplemental to that which is already provided by the District because our curriculum has specific laboratory and specialized equipment that must meet CTE and industry standards.

b. Enter the New or Revised Account String:

Signature

Fund	Resource	Year	Goal	Function	Object	Site	Manager	Program	LCAP	Optional
010	9333	0	3800	1000	4310	305	3050	3880	0103	99999

Ernesto Baena 3/17/23 Martel Price 3/17/23
Name: Date Name: Date
Teacher Leader/Pathway Director Principal Signature Required

Signature of Approvals: (Please insert the team member's name below the signature line)

Date BMF Received: 3 21 2023

Escape Budget Transfer or Journal Entry Link No.:

Program Manager, Approval Signature:

H.S. Network Superintendent, Approval Signature:

Date: 3/29/23

Date: 3/29/23