

November 8, 2018

Gerad Ball, Principal
Coronado K-8 School
3401 East Wilds Road
Tucson, AZ 85739

Dear Mr. Ball,

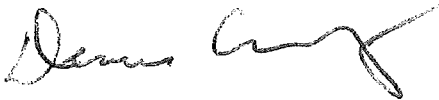
We are pleased to inform you that SaddleBrooke Community Outreach has awarded you \$1,869.35 to support the Engineering is Elementary Program. We are glad to help you in this endeavor.

Please complete a program evaluation upon your completion of the work. We are available to support your school in any way we can.

We wish you continued success.

Sincerely,

Denise Anthony

A handwritten signature in black ink, appearing to read "Denise Anthony", with a stylized flourish at the end.

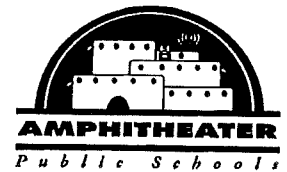
Vice President- Education

SaddleBrooke Community Outreach

585-314-5356

GRANTS PROJECT COORDINATION

PROJECT PROFILE



*Forms should be submitted to Mike Bejarano, School Operations

Working title:	Engineering Is Elementary, EIE Kits				
Target population: <i>(Which schools, grades, staff, etc. are impacted?)</i>	K-2 students				
General problem addressed by the project:	The school is in need of K-2 level EIE kits.				
Project Synopsis: <i>(Please also attach the proposal abstract or any additional clarifying information needed.)</i>	Purchase four to five EIE kits.				
Source and amount of funding requested:	Saddlebrook Community Outreach COST REIMBURSEMENT GRANT? <input type="checkbox"/> YES x <input checked="" type="checkbox"/> NO				
Funding will pay for: <i>(People, equipment, materials, training, services, supplies, etc.)</i>	EIE kits				
District contribution(s):	0				
Potential partners & their contributions:	0				
Sustainability plan: <i>(Explain how the project will be sustained without committing district funds)</i>	The kits are complete and will not need to be replenished.				
Principal/Department Authorization:	<table border="0" style="width: 100%;"> <tr> <td style="width: 50%; border-bottom: 1px solid black;">Gerad Ball</td> <td style="width: 50%; border-bottom: 1px solid black;">Gerad Ball 9/27/18</td> </tr> <tr> <td style="text-align: center;"><i>Signature</i></td> <td style="text-align: center;"><i>Name, printed</i> <i>Date</i></td> </tr> </table>	Gerad Ball	Gerad Ball 9/27/18	<i>Signature</i>	<i>Name, printed</i> <i>Date</i>
Gerad Ball	Gerad Ball 9/27/18				
<i>Signature</i>	<i>Name, printed</i> <i>Date</i>				

ok st. the @ 10/31/18

Submitted by:	Gerad Ball	Gerad Ball 9/27/28	
	<i>Signature</i>	<i>Name, printed</i>	<i>Date</i>
	<p>By signing this document, I acknowledge that purchases must follow the district's required bidding/purchasing process and will adhere to USFR* regulations and any other reporting requirements of the funder. <i>All fixtures, equipment and instructional materials (or other improvements) received under this grant will become the property of the Amphitheater School District and not the applicant.</i></p>		
Phone & Email:	6627 gball@amphi.com	Date:	9/27/18

*USFR = Uniform System of Financial Records required by ADE and the Auditor General's office for bookkeeping & reporting methods on expenditures.

SaddleBrooke Community Outreach (SBCO)
Enrichment Program Application

Date of Request		10/5/18	Date Funds Required	SY 2018-19
School/Organization		Coronado K-8 School +		
Contact Person	Gerad Ball	Title	Principal	
Address	3401 E Wilds Road Tucson, Az 85739	Phone #	696-6627	
		Email	gball@amphi.com	
Other Contact	Karen Taylor	Email	ktaylor@amphi.com	
If grant funds are awarded by SBCO:				
Name to whom check should be written		Coronado K-8 School		
Address where check should be sent check here <input type="checkbox"/> if same as provided above		3401 E Wilds Road Tucson, AZ 85739		
Use additional space or paper as needed to respond to the following questions.				
Name of Program:		Engineering is Elementary		
Brief description of project and how it is consistent with the Mission of SBCO (see SBCO Educational Enrichment Program Guidelines & Criteria)		Engineering is Elementary is a program that provides science kits for elementary students. The kits desired would promote designing structures like walls and bridges. The kits and lesson plans promote a 5-step engineering design process guides children through problem solving: Ask, Imagine, Plan, Create, Improve. This would include the two kits and two refill kits.		
Program Dates	From	School Year 2018-19	To	School Year 2019-20
Number of students to be served	200-250	Age Range	Kindergarten through 2nd grade.	

SaddleBrooke Community Outreach (SBCO)
Enrichment Program Application

<p>From what schools or communities do the students come?</p>	<p>Coronado K-8 elementary students come from the Catalina community predominantly with some attending from Oracle and San Manuel through open enrollment.</p>
<p>How will students be recruited?</p>	<p>All students in kindergarten through 2nd grade will use the kits.</p>
<p>What criteria will be used in selecting students for the program?</p>	<p>All students in kindergarten through 2nd grade will use the kits.</p>
<p>List your concrete and measurable student enrichment outcomes?</p>	<p>Students will learn the 5-step engineering design process guides children through problem solving: Ask, Imagine, Plan, Create, Improve.</p>
<p>What are your criteria for assessing each outcome?</p>	<p>Teachers will observe students and assess success in the use of each kit. Criteria for assessment is that 90% of students will successfully design a bridge or a wall using the kits.</p>
<p>Total cost of program</p>	<p>\$1869.35</p>



SaddleBrooke Community Outreach (SBCO)
Enrichment Program Application

Amount of funds requested from SBCO	\$1869.35	Other financial resources available	The school site has funding to purchase one other kit and one refill.
How will SBCO funds be used?	Funds will be used to purchase two Engineering kits and two refills.		
Has SBCO previously funded this program?	Yes <input type="checkbox"/>	No <input checked="" type="checkbox"/>	If yes and you are now requesting an increase, please explain why. See number 5 of the guidelines.
<p>Within two weeks of the conclusion of your program, please submit an Enrichment Program Evaluation (a link to the document is at: http://community-outreach.org/education/).</p> <p>Please return this application to SBCO no later than:</p> <ul style="list-style-type: none"> • October 1 for Winter/Spring funding (Jan – May) • April 15 for Summer funding (June – August) • July 1 for Fall funding (September – December) <p>Please complete all forms electronically and email them to SBCOEnrichment@gmail.com For questions, email SBCOEnrichment@gmail.com</p>			

Quote

Quote expires
January 03, 2019



Engineering is Elementary

Museum of Science
1 Science Park
Boston, MA 02114-1099 USA

Federal tax exempt # 04-2103916

Quote #: 1-5004596

Quote Date: 10/05/2018

Your PO#: RFQ 10.5.18

MA Tax Exempt #:

Payment Due Date: 11/04/2018

Sold to: Amphitheater Public Schools
701 W. Wetmore
Tucson, AZ 85705 US
520-696-5000

Ship to: Coronado K-8 School
3401 E Wilds Rd
Tucson, AZ 85739US

Customer #: 7861 Ship date: Ship-via code:
Sls rep: MTETI Location: ETA Terms: Net due in 30 days

Quantity	Qty Unit	Item #	Description	Price	Ext prc
1	EACH	9781933758626	To Get to the Other Side: Designing Bridges Designing Bridges Teacher Guide*	55.00	55.00
1	EACH	BRK090807	To Get to the Other Side: Designing Bridges Designing Bridges Materials Kit	335.00	335.00
1	EACH	9781933758473	A Sticky Situation: Designing Walls Designing Walls Teacher Guide*	55.00	55.00
1	EACH	WAK201101	A Sticky Situation: Designing Walls Designing Walls Materials Kit	440.00	440.00
2	EACH	BRRF090808	To Get to the Other Side: Designing Bridges Designing Bridges Refill Kit	105.00	210.00
2	EACH	WARF090802	A Sticky Situation: Designing Walls Designing Walls Refill Kit	310.00	620.00

Gift certificate purchases:

<u>Grant</u>	<u>Description</u>	<u>Grant Code</u>	<u>Amount</u>
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User: MTETI	Total line items: 6	Sale subtotal:	1,715.00
		Tax:	0.00
		Shipping:	154.35
		Total:	1,869.35
		Payments:	0.00
		Amount Due:	1,869.35

Please reference the quote number above when submitting your order. To submit a purchase order, please email all PO paperwork to eie@mos.org or fax to 617-589-4489