

**Summary of Contracts - January 10, 2024**

**Cost**

1	Finalsite	\$600.00
2	Commission on Teacher Credentialing	No Direct Cost
3	Lawrence Hall of Science	\$810.00
4	Lawrence Hall of Science	\$840.00
5	Hur Flooring Co.	\$667.32
6	Development Group, Inc. (DGI)	\$67,192.00
7	Pyramid Educational Consultants	\$4,700.00
8	University of Massachusetts Global	No Direct Cost

**Total Cost of Contracts:** \$74,809.32

Contract Details on Subsequent Pages

Board Meeting Date: 1/10/2024	Contract Number: 1						
<b>Vendor</b>		<b>Service Provided to the following sites or individuals</b>					
<b>Finalsite</b>		District-Wide					
<b>Department</b>	<b>Cost</b>	<b>Length of Contract</b>			<b>Object Code</b>	<b>Funding Source</b>	
Superintendent's Office	\$600.00	December 22, 2023			5817	General Fund	
<b>Description of Services</b>		<b>Consideration</b>			<b>Evaluation and Metrics</b>		
FinalSite is a our current and new Website platform service. FinalSite will provide additional online training for staff that will be updating or maintaining websites with new information.		Our websites enhance SRCS engagement with parents, families, and the community at large. SRCS district website and individual school websites are vital communication tools for the district and schools. They provide timely information about each school, the district, and SRCS educational programs. SRCS websites, along with other SRCS communication systems, are essential in times of emergency to keep the students, families, and staff updated.			It is expected that the Santa Rosa City School staff receive high-quality training. All designated staff members will be knowledgeable in maintaining the websites with up-to-date information.		
					<b>Contract Type</b>		
					<b>New &lt; \$5000</b>	<b>Renewal</b>	<b>Addendum</b>
					<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Strategic Priorities:</b>	<b>Priority 1</b>	<b>Priority 2</b>	<b>Priority 3</b>	<b>Priority 4</b>	<b>Priority 5</b>	<b>Priority 6</b>	<b>Priority 7</b>
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Board Meeting Date: 1/10/2024	Contract Number: 2						
<b>Vendor</b>		<b>Service Provided to the following sites or individuals</b>					
<b>Commission on Teacher Credentialing</b>		Santa Rosa City School Resident Teachers and Mentors					
<b>Department</b>	<b>Cost</b>	<b>Length of Contract</b>			<b>Object Code</b>	<b>Funding Source</b>	
Educational Services/Tim Zalunardo/Samuel Martinez	No Direct Cost	July 1, 2023 thru June 30, 2026			1113	North Bay STEM Implementation Grant	
<b>Description of Services</b>		<b>Consideration</b>			<b>Evaluation and Metrics</b>		
The North Bay Stem Teacher Residency Implementation Grant will support the recruitment and training of high quality teachers in the area of Science and Mathematics through a partnership with Sonoma State University and Petaluma City Schools. Residency models for teacher preparation provide intensive support as well as the opportunity for residents to become teachers in the district in which they are a resident. The actions and commitments outlined in the contract support the time for partners to plan collaboratively, provide professional learning opportunities, ongoing mentorship, and recruitment of high quality residents and future teachers in Math and Science STEM areas that have been historically difficult to staff. The state of California provided increased funds for residency programs which SRCS is using to support the mentors and teachers.		North Bay STEM Teacher Residency Program which is funded by a California Teacher Credentialing Residency Grant from July 2023 to June 2026 was approved at the 8/23/23 board meeting. Santa Rosa City Schools is the Lead LEA for the grant and thus receives the funding from CTC and must develop contracts with sub-awardees so that grant funds can be provided per the grant budget. The contracts also outline the specific commitments that all three partners are making to support the recruitment and development of high-quality teachers. This will have no cost to the district as it is a California grant to increase math and science teachers.			1. Execution of the activities as written in the North Bay STEM Implementation Teacher Residency Grant. 2. Submission of annual reports including data from Petaluma City Schools residency program as part of the partnership.		
					<b>Contract Type</b>		
					<b>New &lt; \$5000</b>	<b>Renewal</b>	<b>Addendum</b>
					<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
<b>Strategic Priorities:</b>	<b>Priority 1</b>	<b>Priority 2</b>	<b>Priority 3</b>	<b>Priority 4</b>	<b>Priority 5</b>	<b>Priority 6</b>	<b>Priority 7</b>
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Board Meeting Date: 1/10/2024	Contract Number: 3						
<b>Vendor</b>		<b>Service Provided to the following sites or individuals</b>					
Lawrence Hall of Science		Albert Biella Elementary School Students					
<b>Department</b>	<b>Cost</b>	<b>Length of Contract</b>	<b>Object Code</b>	<b>Funding Source</b>			
Ed Services/Alisa Haley/Michael Jablonski	\$810.00	February 12, 2024	5800	LCAP: 0500 L125			
<b>Description of Services</b>		<b>Consideration</b>			<b>Evaluation and Metrics</b>		
Lawrence Hall of Science will provide two 50 minute sessions, on February 12, 2024, of "Solids, Liquids and Gases" to all students in grades TK-6.		These assemblies are designed to deliver a powerful and engaging academic experience for our students. Building on the success of our district's past collaboration with the Lawrence Hall of Science, Albert Biella Elementary School is excited to continue fostering impactful learning outcomes.			Students will demonstrate knowledge through follow-up class lessons provided by Lawrence Hall of Science and principal will complete an evaluation survey of the program.		
					<b>Contract Type</b>		
					<b>New &lt; \$5000</b>	<b>Renewal</b>	<b>Addendum</b>
					<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>Strategic Priorities:</b>	<b>Priority 1</b>	<b>Priority 2</b>	<b>Priority 3</b>	<b>Priority 4</b>	<b>Priority 5</b>	<b>Priority 6</b>	<b>Priority 7</b>
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Board Meeting Date: 1/10/2024	Contract Number: 4						
<b>Vendor</b>		<b>Service Provided to the following sites or individuals</b>					
Lawrence Hall of Science		Brook Hill Elementary					
<b>Department</b>	<b>Cost</b>	<b>Length of Contract</b>	<b>Object Code</b>	<b>Funding Source</b>			
Ed Services/BHES Indy Monday	\$840.00	February 8, 2024	5880	CSI Funding			
<b>Description of Services</b>		<b>Consideration</b>			<b>Evaluation and Metrics</b>		
Lawrence Hall of Science will provide two 50 minute sessions, on February 8, 2024, of "Build, Engineer, Invent" to all students in grades K-6.		This evening event for families & students is designed to deliver a powerful and engaging academic experience for our students. Building on the success of our district's past collaboration with the Lawrence Hall of Science, Brook Hill Elementary is excited to continue fostering impactful learning outcomes for students & their families.			Students will demonstrate knowledge through follow-up class lessons provided by Lawrence Hall of Science and principal will complete an evaluation survey of the program.		
					<b>Contract Type</b>		
					<b>New &lt; \$5000</b>	<b>Renewal</b>	<b>Addendum</b>
					<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>



