

Summary of Contracts (>\$15,000) January 14, 2026

Cost

1	Code Rev Kids, Inc.	\$41,000.00
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Total Cost of Contracts:

\$41,000.00

Contract Details on Subsequent Pages

Board Meeting Date: January 14, 2026	Contract Number: 1							
Vendor		Service Provided to the following sites or individuals						
Code Rev Kids, Inc.		Santa Rosa French-American Charter School						
Department / Person Submitting Contract		Cost	Length of Contract		Object Code	Funding Source		
Educational Services / Evelyn Anderson		\$41,000.00	December 29, 2025 - June 3, 2026		5800	Site ELOP Funds		
					One-Time Funds	Restricted	Unrestricted	
					<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Description of Services		Consideration			Evaluation and Metrics			
Coding and Robotics instruction. Students will learn fundamental Computer Science concepts and use that knowledge to develop digital art and games. Students will gain the ability to create algorithms for code challenges. Students will improve or practice their basic geometry, arithmetic, number sense, and pre-algebra as these topics relate to the projects they create.		Data reveals a learning gap among socially-economically disadvantaged students in math skills. Computer coding and robotics will readily engage students in mathematical thinking, engaging them in highly visual, interactive projects. Students will gain skills and confidence in their ability to create and complete projects. Students will gain exposure to computer science CTE.			Student learning outcomes will be measured by growth in computers science, engineering, and math concepts. Students will successfully: build Creator Mini-Bots, wire LEDs to create circuits for light patterns, successfully implement sensors, gain knowledge of how to read and understand wiring diagrams, and other skill sets.			
					Contract Type			
					New	Renewal	Addendum	
					<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	