

Summary of Contracts March 12, 2025**Cost**

		Cost
1	Budget Challenge	\$525.00
2	MotherDuck	\$400.00
3	Code Rev Kids, Inc.	\$27,000.00

Total Cost of Contracts: \$27,925.00

Contract Details on Subsequent Pages

Board Meeting Date: March 12, 2025	Contract Number: 1								
Vendor		Service Provided to the following sites or individuals							
Budget Challenge		Montgomery High School							
Department	Cost	Length of Contract			Object Code	Funding Source			
Educational Services / Debi Cardozo	\$525.00	3 Months			5817	CTE Incentive Grant			
Description of Services		Consideration			Evaluation and Metrics				
The Budget Challenge Software includes a comprehensive 17-chapter real-world simulation where each student manages finances in real time for ten weeks.		This software will be utilized in the Business Management course, which is a part of the Business CTE Program. Students will use a cash flow sheet to record and manage income and costs. The software provides realistic financial challenges which offers an applied learning opportunity for students.			Each chapter/unit within the software has an evaluation tool, a quiz, and a cash flow spreadsheet, providing constant feedback, in addition to teacher feedback, as students update it bi-weekly.				
					Contract Type				
					New < \$5000	Renewal	Addendum		
					<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Strategic Priorities:	Priority 1	Priority 2	Priority 3	Priority 4	Priority 5	Priority 6	Priority 7		
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Board Meeting Date: March 12, 2025	Contract Number: 2								
Vendor		Service Provided to the following sites or individuals							
MotherDuck		Information & Evaluation Department							
Department / Person Submitting Contract	Cost	Length of Contract			Object Code	Funding Source			
Business Services / Emanuele Bardelli	\$400 (\$100 monthly)	4 months			5817	General Fund			
Description of Services		Consideration			Evaluation and Metrics				
MotherDuck delivers a user-friendly cloud analytics platform powered by DuckDB, designed for simplicity without sacrificing performance. The intuitive interface lets users instantly analyze data with familiar SQL, whether stored locally or in the cloud, with no infrastructure management required. This contract purchases the business plan.		Recognizing that effective data analytics is vital to SRCS success, we need a data warehousing solution that delivers both powerful insights and operational simplicity. MotherDuck's cloud platform addresses these requirements by providing intuitive, SQL-based analytics that eliminates infrastructure complexity while maintaining exceptional performance. This partnership will empower the Information and Evaluation team to quickly derive actionable insights from our data, improve decision-making across departments, and maximize the business value of our data assets without requiring specialized data infrastructure expertise.			(1) Time saved on data preparation and infrastructure management, expected to decrease by 65%; and (2) impact through documented use cases where MotherDuck-derived insights directly influenced strategic decisions and operation support.				
					Contract Type				
					New < \$5000	Renewal	Addendum		
					<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Strategic Priorities:	Priority 1	Priority 2	Priority 3	Priority 4	Priority 5	Priority 6	Priority 7		
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		

Board Meeting Date: March 12, 2025	Contract Number: 3							
Vendor		Service Provided to the following sites or individuals						
Code Rev Kids, Inc.		Santa Rosa French-American Charter School						
Department	Cost	Length of Contract			Object Code	Funding Source		
Educational Services / Evelyn Anderson	\$27,000.00	March 17, 2025 - June 27, 2025			5800	ELOP		
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 < \$5000	Renewal	Addendum	
					<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Strategic Priorities:	Priority 1	Priority 2	Priority 3	Priority 4	Priority 5	Priority 6	Priority 7	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	