

LFIR # 1418

1. Project Title	Black Girls Who MATH	- Youth Dev	elopment Program		
2. Senate Sponsor	Shevrin Jones				
3. Date of Request	11/27/2023				
4. Project/Program D	escription				
excellence, professi math related profess comprehensive prog academic training, r tutoring services, pe college tours, intern initiatives, ensuring	ATH is a year-round emporonal growth, and emotional sions (engineering, compurgram offers tailored support mentorship, and exposure tersonalized academic plans ship fairs, and financial lite participants are resilient as to become leaders in the	al well-being a ter science, i t, starting wit to math-relate s, and mento racy worksho nd confident.	among black girls intenformation technologen a transformative sued careers. Throughorship from field expenses. Our unique appropriations.	erested in learning m y, math education, our mmer institute provi out the school year, p ts. We go beyond a oach includes social	nore about or entering data analysis, etc.) Our iding intensive participants receive cademics, hosting I-emotional wellness
	ceive requested funds		or Health Care Admir	nietration	
State Agency conta	•	[, igolicy i			
6. Amount of the Non	recurring Request for Fis	scal Year 202	24-2025		
Type of Funding			Amo	unt	
Operations				100,000	
Fixed Capital Outlay	/			0 100,000	
Total State Funds Requested					
7. Total Project Cost f	for Fiscal Year 2024-2025	(including i	matching funds ava	ilable for this proje	:ct)
Type of Funding			Amount	Percentage	
Total State Funds R	Requested (from question #	¹ 6)	100,000	69%	
Matching Funds					
Federal			0	0%	
State (excluding the	amount of this request)		0	0%	
Local			20,000	14%	
Other			25,000	17%	
Total Project Costs	s for Fiscal Year 2024-202	25	145,000	100%	
8. Has this project pr	eviously received state f	unding?	No		
Fiscal Year	Amount		Specific	Vetoed	
(уууу-уу)	Recurring Nor	recurring	Appropriation #		
9. Is future funding li	kely to be requested?		Yes		
a. If yes, indicate nonrecurring amount per year.			100,000		
b. Describe the so	urce of funding that can	be used in li	eu of state funding.		
Local funding and	private donations through t	undraisers.			



10. Has the entity requesting this project received any federal assistance related to the COVID-19 pandemic?

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No
If yes, indicate the amount of funds received and what the funds were used for.
Complete questions 11 and 12 for Fixed Capital Outlay Projects
11. Status of Construction
a. What is the current phase of the project?
○ Planning ○ Design ○ Construction
b. Is the project "shovel ready" (i.e permitted)?
c. What is the estimated start date of construction?
d. What is the estimated completion date of construction?
12. List the owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the relationship between the owners of the facility and the entity.

13. Details on how the requested state funds will be expended

Spending Category	Amount				
Administrative Costs:					
Executive Director/Project Head Salary and Benefits	Director Salary and Benefits	15,500			
Other Salary and Benefits		0			
Expense/Equipment/Travel/Supplies/Other	Professional development training, travel, office supplies	2,500			
Consultants/Contracted Services/Study	Financials, audits, and program evaluation				
Operational Costs: Other					
Salary and Benefits	Program Coordinator	5,500			
Expense/Equipment/Travel/Supplies/ Other	Program supplies, program occupancy costs, transportation, and travel experiences for students	40,000			
Consultants/Contracted Services/Study	Course instructors for pre-computer science & pre-engineering track, tutoring services, professional development specialists, college readiness coaches, field experience & skills trainings.	34,000			
Fixed Capital Construction/Majo	r Renovation:				
Construction/Renovation/Land/ Planning Engineering		0			
Total State Funds Requested (must equal total from question #6)					

14. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?



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Black Girls Who MATH aims to empower and unite black women and girls in math and math-related fields, fostering academic excellence, sisterhood, and innovation, while creating a strong pipeline of future leaders in the fields of engineering, computer science, mathematics, mathematics education, information technology, actuary, etc. We provide Black women and girls either

interested in pursuing a career in a math related field (high school) or currently studying in the field (college students) with tools and resources to be successful in their future careers. The goal is to ultimately increase the number of Black women we have in the field through exposure to career experts, skills training, and college preparatory services.

b. What activities and services will be provided to meet the intended purpose of these funds?

Services include tutoring, standardized test prep (state testing as well as SAT/ACT), financial literacy workshops, exposure to math-related careers and majors via field experience opportunities (shadowing, skills training, and apprenticeship), intensive certification training, local college tours, college/internship fairs, 1-1 mentorship from field experts, and social emotional wellness. These activities and services will get the participants academically, professionally, and emotionally prepared to enter post-secondary education and the workforce.

c. What direct services will be provided to citizens by the appropriation project?

Mentors will provide bi-weekly support to students towards accomplishing their SMART goals. Services will include monitoring of academic progress (progress reports and report cards collected), creating a personalized academic map/plan for each student to ensure progress towards graduation requirement completion and a successful college application process with

acceptances and optimal financial aid packages. Students will receive intensive academic support and skills training in the summer during our 4 week summer institute, weekly academic support during the school year (tutoring services), and lastly career exposure/field experience and college readiness workshops will be delivered twice per month during the school year.

d. Who is the target population served by this project? How many individuals are expected to be served?

Funding will serve (100) 10th-12th graders in Miami Dade and Broward County. Risk factors include: free/reduced lunch, underperforming schools, household income below 75K, and communities lacking academic support and career readiness opportunities.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

The expected benefit of the project is to empower young girls with the skills, knowledge, and confidence needed to successfully pursue post-secondary education and enter the workforce. The completion of this project also holds societal benefits by addressing educational disparities and fostering diversity in math fields. By engaging in a comprehensive range of services and activities, participants will not only achieve academic success but also develop essential life skills, gain exposure to various career paths, and foster emotional well-being, ultimately benefiting society as a whole (or more specifically, the quality of life in the state of Florida). Outcomes will be measured through regular progress monitoring of individual students.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for the contract?

If agency does not meet deliverables or performance measures the Department of Education will not award/disburse funds.

15. Requester Contact Information

a. First Name	Shanava	Last Name	Saintolien
b. Organization	Black Girls Who Math, Inc		
c. E-mail Address	admin@blackgirlswhomat	h.org	
d. Phone Number	(786)587-0353	Ext.	

16. Recipient Contact Information



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	a. Organization	Black Girls Who Math, Inc.					
	b. Municipality and	I County	Miami-Dade				
	c. Organization Type						
	□For Profit Entity						
	☑Non Profit 501(c)(3)						
	□Non Profit 501(c)(4)						
	□Local Entity						
	□University or College						
	□Other (please specify)						
	d. First Name	Shanava		Last Name	Saintolien		
	e. E-mail Address admin@blackgirlswhomath.org						
	f. Phone Number	(786)587	-0353				
17.	17. Lobbyist Contact Information						
	a. Name	None					
	b. Firm Name						
	c. E-mail Address						
	d. Phone Number						