

LFIR # 1318

| 1. | Project Title | Tech-Ready Class | sroom Initiative fo | or Low-Income Youth | | | |
|---|--|--|---|---|--|------|--|
| 2. | Senate Sponsor | Ana Maria Rodrigu | lez | | | | |
| 3. | Date of Request | 11/20/2025 | | | | | |
| 4. | Project/Program De | scription | | | | | |
| | KWHA seeks funding to upgrade its after-school classroom with technology that supports academic growth & career exploration for children living in public housing. The project will provide new computers, printers, a 3D printer, professional video camera, software such as Microsoft Office & Adobe Photoshop, Lightroom, & Premiere. This will give students hands-on experience in engineering, graphic design, video editing, and photography. It will create an engaging future-focused learning environment where low-income youth can build digital literacy & gain access to resources that support long-term academic and workforce success. | | | | | | |
| | State Agency to rec | | | nent of Education | | | |
| | • | - | из — Берагиі | lent of Education | | | |
| | State Agency contact | cted? No | | | | | |
| 6. | Amount of the Nonre | ecurring Request fo | or Fiscal Year 20 | 026-2027 | | | |
| | Type of Funding | | | Amo | Amount | | |
| | Operating | | | | 150,000 | | |
| | Fixed Capital Outlay | | | | 0 | | |
| | Total State Funds Requested | | | | 150,000 | | |
| 7. Total Project Cost for Fiscal Year 2026-2027 (including matching funds available for this project) | | | | | | | |
| <i>i</i> . | Total Project Cost to | or Fiscal Year 2026- | 2027 (including | matching funds avai | lable for this proj | ect) | |
| <i>i</i> . | Type of Funding | or Fiscal Year 2026- | 2027 (including | matching funds avai | lable for this proje | ect) | |
| / . | Type of Funding Total State Funds Re | | , - | | | ect) | |
| <i>(</i> . | Type of Funding Total State Funds Re | | , - | Amount 150,000 | Percentage 100% | ect) | |
| <i>(</i> . | Type of Funding Total State Funds Re Matching Funds Federal | equested (from quest | tion #6) | Amount 150,000 | Percentage 100% | ect) | |
| <i>(</i> . | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a | equested (from quest | tion #6) | Amount 150,000 0 | Percentage 100% 0% 0% | ect) | |
| <i>(</i> - | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a | equested (from quest | tion #6) | Amount 150,000 0 0 | Percentage 100% 0% 0% 0% | ect) | |
| | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other | equested (from quest | tion #6) | Amount 150,000 0 0 0 0 | Percentage 100% 0% 0% 0% 0% 0% | • | |
| | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a | equested (from quest | tion #6) | Amount 150,000 0 0 | Percentage 100% 0% 0% 0% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other | equested (from quest amount of this reque- for Fiscal Year 202 | st) 6-2027 ate funding? | Amount 150,000 0 0 0 0 | Percentage 100% 0% 0% 0% 0% 0% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other Total Project Costs Has this project pre If yes, provide the n | equested (from quest amount of this reque- for Fiscal Year 202 | st) 6-2027 ate funding? | Amount 150,000 0 0 0 150,000 No Specific | Percentage 100% 0% 0% 0% 0% 0% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other Total Project Costs Has this project pre If yes, provide the n | equested (from quest amount of this reque- for Fiscal Year 202 eviously received stanost recent instance | st) 6-2027 ate funding? | Amount 150,000 0 0 0 150,000 No | Percentage 100% 0% 0% 0% 0% 100% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other Total Project Costs Has this project pre If yes, provide the n | equested (from quest amount of this reque- for Fiscal Year 202 eviously received sta | st) 6-2027 ate funding? e: | Amount 150,000 0 0 0 150,000 No Specific | Percentage 100% 0% 0% 0% 0% 100% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other Total Project Costs Has this project pre If yes, provide the n Fiscal Year (yyyy-yy) | equested (from quest amount of this requested) for Fiscal Year 202 eviously received stanost recent instance Amount Amount Recurring | st) 6-2027 ate funding? e: Int Nonrecurring | Amount 150,000 0 0 0 150,000 No Specific Appropriation # | Percentage 100% 0% 0% 0% 0% 100% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the algorithm of the content of th | equested (from quest amount of this requested) for Fiscal Year 202 eviously received stanost recent instance Amount Amount Recurring | st) 6-2027 ate funding? e: int Nonrecurring ested? | Amount 150,000 0 0 0 150,000 No Specific | Percentage 100% 0% 0% 0% 0% 100% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other Total Project Costs Has this project pre If yes, provide the n Fiscal Year (yyyy-yy) | equested (from quest amount of this requested) for Fiscal Year 202 eviously received stanost recent instance Amount Amount Recurring | st) 6-2027 ate funding? e: int Nonrecurring ested? | Amount 150,000 0 0 0 150,000 No Specific Appropriation # | Percentage 100% 0% 0% 0% 0% 100% | • | |
| 8. | Type of Funding Total State Funds Re Matching Funds Federal State (excluding the a Local Other Total Project Costs Has this project pre If yes, provide the n Fiscal Year (yyyy-yy) Is future-year funding a. If yes, indicate no | equested (from quest amount of this reque- for Fiscal Year 202 viously received stanost recent instance Amount Recurring In a likely to be requent to the requent to the recurring amount to the requent to the requen | stion #6) st) 6-2027 ate funding? e: Int Nonrecurring ested? t per year. | Amount 150,000 0 0 0 150,000 No Specific Appropriation # | Percentage 100% 0% 0% 0% 0% 100% | • | |



LFIR # 1318

150,000

0

0

150,000

Complete questions 10 and 11 for Fixed Capital Outlay Projects

| 0. Status of Const a. What is the cu | | no project? | | | | |
|--|---|--|------------|--|--|--|
| a. What is the Cu | irrent phase of th | ne project? | | | | |
| Planning | O Design | Construction N/A | | | | |
| b. Is the project | "shovel ready" (| i.e permitted)? | | | | |
| c. What is the es | timated start da | te of construction? | | | | |
| d. What is the es | timated complet | tion date of construction? | | | | |
| e. What funding | at funding stream will be used for ongoing operations and maintenance of the project? | | | | | |
| | | | | | | |
| relationship be | tween the owner | o receive, directly or indirectly, any fixers of the facility and the entity. ate funds will be expended Description | | | | |
| Administrative | | Description | ii Ainount | | | |
| | Cacte | | | | | |
| Executive Director Salary and Benefit | /Project Head | | | | | |
| Executive Director Salary and Benefit Other Salary and I | /Project Head ts | | (| | | |
| Salary and Benefi Other Salary and I | /Project Head ts | | | | | |
| Salary and Benefi Other Salary and I Expense/Equipme | /Project Head ts Benefits ent/Travel/Supplies/ | | | | | |
| Salary and Benefi Other Salary and I Expense/Equipme Other Consultants/Contr | r/Project Head ts Benefits ent/Travel/Supplies/ acted | | | | | |

13. Program Performance

Planning Engineering

Consultants/Contracted

Construction/Renovation/Land/

Services/Study

Other

Expense/Equipment/Travel/Supplies/

Fixed Capital Construction/Major Renovation:

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

Total State Funds Requested (must equal total from question #6)

Premiere.

The requested funds will upgrade the Key West Housing Authority's after-school classroom with modern technology, including computers, a 3D printer, professional video cameras, and software for productivity, design, and video editing. The goal is to provide low-income youth living in public housing with access to tools and training that support academic achievement, digital literacy, STEM education, and creative career exploration.

The funds will be used to purchase and install new computers,

printers, a 3D printer, professional video camera, & licensed software such as Microsoft Office & Adobe Photoshop, Lightroom, &



LFIR # 1318

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

The classroom will be equipped with computers, a 3D printer, professional video cameras, standard printers, and software including Microsoft Office & Adobe Photoshop, Lightroom, and Premiere. Students will engage in hands-on activities such as 3D design & printing, graphic design, photography, video production, and digital learning projects. An IT professional will maintain the equipment & provide technical support, ensuring students have reliable access to technology and guidance to develop skills in STEM, digital literacy, & creative fields.

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

Children living in public housing will have access to a fully upgraded after-school classroom where they can use computers, a 3D printer, professional video cameras, & software for productivity, design, and video editing. Direct services include hands-on instruction in 3D design and printing, graphic design, photography, video production, & digital learning projects. Students will receive guidance and technical support from an IT professional, enabling them to build academic, STEM, and creative skills that enhance learning and future career opportunities.

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

The target population is school-age children living in public housing in Key West, particularly those from low-income households with limited access to technology and STEM resources. The project is expected to serve approximately 50 children annually through hands-on use of upgraded classroom technology, training, and guided learning activities. The KWHA expects the number of children served will increase as word spreads about the new and exciting technology available in the classroom.

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 this project is to provide children living in public housing with access to technology, building on digital literacy, STEM skills, creative learning, & career exploration. Students will gain hands-on experience which can improve academic performance & prepare them for future opportunities. The outcome will be measured by tracking participation, documenting completed projects, monitoring skill development through instructor observation, and gathering feedback from students and parents on technology use & engagement.

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 in the contract?

Detential population may include withholding or recenturing funds, even engine of payments, and contract termination if

| | | oject milestones or deliverables are not met. |
|-----|---------|--|
| 14. | . Is tl | his project related to mitigation, response, or recovery from a natural disaster? No |
| ; | a. If | Yes, what phase best describes the project? |
| | | Mitigation (reducing or eliminating potential loss of life or property) |
| | | Response (addressing the immediate and short-term effects of a natural disaster) |
| | | Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure) |
| ı | b. Na | ame of the natural disaster (or Executive Order # for events not under a federal declaration): |
| 15. | . Has | s the entity applied for or received federal assistance for this project? |
| | □ Y | es, Applied |
| | □ Y | es, Received |
| | | No. |



LFIR # 1318

| ☐ No, but intends to | o apply | | | |
|-----------------------------------|--|----------------|-----------------------------|------------------------------|
| a. If yes, provide th | e FEMA project workshe | et ID#: | | |
| b. Provide the total | project cost listed on the | e FEMA proj | ect worksheet: | |
| 16. Has the entity app | lied for or received state | assistance t | for this project (other tha | n this request)? |
| ☐ Yes, Applied | | | | |
| ☐ Yes, Received | | | | |
| □ No | | | | |
| ☐ No, but intends to | o apply | | | |
| a. If yes, specify the Commerce): | e program and state ager | ncy (ex. Loca | al Government Emergenc | y Bridge Loan, Department of |
| 17. Requester Contact | | 7 | | 1 |
| a. First Name | Randall | Last Name | | |
| b. Organization | The Housing Authority of | the City of Ke | ey West, Florida | |
| c. E-mail Address | | | |] |
| d. Phone Number | (305)296-5621 | Ext. | | |
| 18. Recipient Contact | Information | | | |
| a. Organization | The Housing Authority of West, Florida | the City of Ke | ЭУ | |
| b. Municipality and | d County Monroe | | | |
| c. Organization Ty | ре | | | |
| □For Profit Entity | | | | |
| □Non Profit 501(d | c)(3) | | | |
| □Non Profit 501(d | c)(4) | | | |
| □Local Entity | | | | |
| □University or Co | llege | | | |
| ☑Other (please sp | pecify) Public Housing Autl | hority | | |
| d. First Name | Randall | Last Name | Sterling | |



LFIR # 1318

| e. E-mail Address | SterlingR@KWHA.org | | | |
|----------------------------------|-----------------------------------|------|--|--|
| f. Phone Number | (305)296-5621 | Ext. | | |
| 19. Lobbyist Contact Information | | | | |
| a. Name | Joseph R. Salzverg | | | |
| b. Firm Name | GrayRobinson PA | | | |
| c. E-mail Address | joseph.salzverg@gray-robinson.com | | | |
| d. Phone Number | (850)577-9090 | | | |

The information provided will be posted to the Florida Senate website for public viewing if sponsored by a Senator.