

LFIR # 3437

| 1. Project Title | Fort Walton Beach Housing Au Infrastructure | uthority - Bayside Breeze | Stormwater | | |
|--|--|--|--|---|--|
| 2. Senate Sponsor | Jay Trumbull | | | | |
| 3. Date of Request | 01/15/2024 | | | | |
| 4. Project/Program De | scription | | | | |
| attainable housing to from surrounding single storwamter system of impervious area and. The funding will be used and will be better ablication the site, taking redeveloped property. 5. State Agency to reconstant state Agency contains. | | currently handles a sign of flood events in the area th additional stormwater commuter management of Additionally, the funding the of these goals will hell safer and more resilient coartment of Environment | ificant amount of off-section in the composition in | site stormwater runoff common as the existing lation of more at increases capacitying the new units to be | |
| Type of Funding | | Ar | nount |] | |
| Operations | | | 0 | - | |
| Fixed Capital Outlay | | | 1,300,000 | | |
| Total State Funds R | equested | | 1,300,000 | | |
| 7. Total Project Cost fo | or Fiscal Year 2024-2025 (includ | ding matching funds a | ailable for this proj | ect) | |
| Type of Funding | | Amount | Percentage | | |
| Total State Funds Re | equested (from question #6) | 1 300 00 | 3% | | |

| Type of Funding | Amount | Percentage |
|--|------------|------------|
| Total State Funds Requested (from question #6) | 1,300,000 | 3% |
| Matching Funds | | |
| Federal | 0 | 0% |
| State (excluding the amount of this request) | 8,350,000 | 24% |
| Local | 1,000,000 | 3% |
| Other | 24,759,485 | 70% |
| Total Project Costs for Fiscal Year 2024-2025 | 35,409,485 | 100% |

8. Has this project previously received state funding?

Fiscal Year

| | Specific | Vetoed |
|--------|-----------------|--------|
| urring | Appropriation # | |
| | | |

| | (уууу-уу) | Recurring Nonrecurring | | Appropriation # | |
|---|----------------------|------------------------|-----|-----------------|---|
| | | | | | |
| 1 | ls future fundina li | ikely to be requeste | ad? | No | • |

a. If yes, indicate nonrecurring amount per year.

b. Describe the source of funding that can be used in lieu of state funding.

Amount

No



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| 10 | . Has the entity r | requesting this _l | project received any fede | ral assistance related to the COVID-19 pa | ndemic? |
|-----|--|---|---|--|-------------------|
| | No | | | | |
| | If yes, indicate t | the amount of fu | ınds received and what tl | he funds were used for. | |
| Co | omplete que | estions 11 a | nd 12 for Fixed Ca | apital Outlay Projects | |
| 11. | Status of Const | truction | | | |
| | a. What is the cu | urrent phase of | the project? | | |
| | Planning | O Design | Construction | N/A | |
| | b. Is the project | "shovel ready" | (i.e permitted)? | No | |
| | c. What is the es | stimated start da | ate of construction? | 03/01/2025 | |
| | d. What is the es | stimated comple | etion date of construction | 12 /31/2026 | |
| 12 | . List the owners relationship be | s of the facility tetween the owne | o receive, directly or indiers of the facility and the | rectly, any fixed capital outlay funding. In entity. | clude the |
| | private partners institutional inve | ship involving the estor that will pure | housing authority, TEDC, a | nority. The project will be developed and own a Miami-based nonprofit acting as the lead d lits generated by the development. After 15 ye outside parties. | eveloper, plus an |
| 13. | | | tate funds will be expend | · | |
| Г | Spending Categ | • | | Description | Amount |
| Ī | Administrative (| Costs: | | | |
| | Executive Director/ Salary and Benefits | Project Head s | | | 0 |
| Ī | Other Salary and B | Benefits | | | 0 |
| | Expense/Equipmer Other | nt/Travel/Supplies/ | | | 0 |
| | Consultants/Contra Services/Study | acted | | | 0 |
| - 1 | Operational Cos | sts: Other | | | |
| | Salary and Benefits | | | | 0 |
| | Expense/Equipmer Other | nt/Travel/Supplies/ | | | 0 |
| | Consultants/Contra Services/Study | acted | | | 0 |
| - 1 | Fixed Capital Co | onstruction/Maid | or Renovation: | | |
| | Construction/Renor Planning Engineeri | vation/Land/ | The funds will be used fo Breeze attainable housin combination of infrastruct | or the construction of the 100-unit Bayside g development, the funds will be used for a ture, site work, and vertical construction issues on the site and surrounding | 1,300,000 |



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

1,300,000

14. Program Performance

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

The site requires extensive infrastructure improvements. There are several city water & sewer lines underground. The property also receives stormwater runoff from the surrounding neighborhood. In recent years the property and the surrounding neighborhood have had several major flooding events as our the existing retention pond overflows. These funds will be used to design and build a new stormwater management system to better manage the on-site and off-site runoff retention and raise the new attainable housing units above the flood plain.

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

The funds will support the 1st phase of the redevelopment, consisting of 100 attainable housing units by paying for a larger stormwater system on their site and raise the buildings above the flood plain. Funding will also support approx. 50 single family homes and several commercial properties in the surrounding area that rely on this property to handle their stormwater runoff.

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

The funds will be used to build an expanded stormwater management system and raise the new attainable housing units above the new flood plain. This will keep the residents safer from potential flooding events in the future. By supporting the infrastructure improvements in this attainable housing project the funds will allow 100 households in Okaloosa county to reduce their housing costs, allowing the residents to balance their budgets and improve their economic self sufficiency

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

The project will serve Elderly persons, and Economically disadvantaged persons. This will be 100 households that will live in the newly-built development.

Additionally, these stormwater improvements will also benefit approximately 50 of the surrounding homeowners by improving the subject property's stormwater system, which currently also accommodates the stormwater runoff for the surrounding homes.

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

By using the latest data from recent storm events the project can calculate the required additional stormwater capacity required to handle the current stormwater runoff volume expected in future storm events. The project can also estimate the new required building floor elevations to keep the buildings outside of recently updated floor plain elevations. As-built surveys can measure the completed development to ensure it is built per the plans and calculations performed by the civil engineer. The project can also monitor rainfall and the outcome of future storm events to document the reduction in flooding incidents.

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?

fines for missing deadlines to close on the project financing and for missing program requirements. There are also completion deadlines. The work will also need to be completed in order for the attainable housing units to be occupied.

| 15. | Rec | uester | Contact | Inf | formation |
|-----|-----|--------|---------|-----|-----------|
|-----|-----|--------|---------|-----|-----------|

| a. First Name | Gail | Last Name | Sansbury |
|-------------------|-------------------------------------|-----------|----------|
| b. Organization | Fort Walton Beach Housing Authority | | |
| c. E-mail Address | gail@fwbha.org | | |
| d. Phone Number | (850)243-3224 | Ext. | |

16. Recipient Contact Information



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| | a. Organization | Fort Walton Beach Housing Authority |
|-----|---------------------|--|
| | b. Municipality and | l County Okaloosa |
| | c. Organization Ty | pe |
| | □For Profit Entity | |
| | □Non Profit 501(c | ·)(3) |
| | □Non Profit 501(c | ·)(4) |
| | ☑Local Entity | |
| | □University or Co | llege |
| | □Other (please sp | pecify) |
| | d. First Name | Gail Last Name Sansbury |
| | e. E-mail Address | gail@fwbha.org |
| | f. Phone Number | (850)243-3224 |
| 17. | Lobbyist Contact I | nformation |
| | a. Name | None |
| | b. Firm Name | |
| | c. E-mail Address | |
| | d. Phone Number | |
| | • | e the questions below for Water Projects only. |
| | □ Waste Water R | evolving Loan |
| | □ Drinking Water | Revolving Loan |
| | ☐ Small Commun | ity Wastewater Treatment Grant |
| | ☐ Other (please s | pecify) |
| | ☑ N/A | |
| 19. | What is the popula | tion economic status? |
| | ☐ Financially Disa | advantaged Community (ch. 62-552, F.A.C) |
| | ☐ Financially Disa | dvantaged Municipality (ch. 62-552, F.A.C) |
| | ☐ Rural Area of E | conomic Concern |



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| | ☐ Rural Area of Opportunity (s. 288.0656, Florida Statutes) |
|---------------|---|
| | ☑ N/A |
| 20. \ | What is the status of construction? |
| | Project in the design phase. |
| 21. \ | What percentage of the construction has been completed? |
| | zero |
| 22 . \ | What is the estimated completion date of construction? |
| | 12/31/2026 |