



The Florida Senate

Local Funding Initiative Request

Fiscal Year 2020-2021

LFIR # 1222

1. **Project Title**
2. **Senate Sponsor**
3. **Date of Request**

4. **Project/Program Description**

The Imperial Bonita Estates (IBE)/Quinn/Downs/Dean Street Drainage Project is located in a neighborhood that frequently floods following intense rain events. During and following Hurricane Irma, this neighborhood had 4 feet of standing water for more than a month. Flood waters were in most of the homes in addition to the streets in the neighborhood. Essential services (water, sewer, power, emergency services) were not able to get into the neighborhood following the storm.

The recently completed Hydrologic/Hydraulic Modeling Analysis (H&H Study) identified a series of backflow preventers, storm sewers to channel water through various points in the neighborhood, along with parcel acquisition for stormwater retention ponds. The City requests funding to engineering and construction plans outlined in the analysis.

5. **State Agency to receive requested funds**
- State Agency contacted? Yes No

6. **Amount of the Nonrecurring Request for Fiscal Year 2020-2021**

Type of Funding	Amount
Operations	<input style="width: 80%;" type="text" value="000"/>
Fixed Capital Outlay	<input style="width: 80%;" type="text" value="750,000"/>
Total State Funds Requested	750,000

7. **Total Project Cost for Fiscal Year 2020-2021 (including matching funds available for this project)**

Type of Funding	Amount	Percentage
Total State Funds Requested (from question #6)	<input style="width: 80%;" type="text" value="750000"/>	<input style="width: 80%;" type="text" value="61.0"/> %
Matching Funds		
Federal	<input style="width: 80%;" type="text" value="00"/>	<input style="width: 80%;" type="text" value="0"/> %
State (excluding the amount of this request)	<input style="width: 80%;" type="text" value="00"/>	<input style="width: 80%;" type="text" value="0"/> %
Local	<input style="width: 80%;" type="text" value="474,403"/>	<input style="width: 80%;" type="text" value="39"/> %
Other	<input style="width: 80%;" type="text" value="00"/>	<input style="width: 80%;" type="text" value="0"/> %
Total Project Costs for Fiscal Year 2020-2021	1,224,403	100 %

8. **Has this project previously received state funding?** Yes No

If yes, provide the most recent instance:

Fiscal Year (yyyy-yy)	Amount		Specific Appropriation #	Vetoed
	Recurring	Nonrecurring		
<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>

9. **Is future-year funding likely to be requested?** Yes No

If yes, indicate nonrecurring amount per year.



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

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits		
Other Salary and Benefits		
Expense/Equipment/Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Operational Costs: Other		
Salary and Benefits		
Expense/Equipment/Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Fixed Capital Construction/Major Renovation:		
Construction/Renovation/Land/Planning Engineering	Engineering survey, design and construction plans	750,000
Total State Funds Requested (must equal total from question #6)		750,000



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11. Program Performance

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

The development of engineered plans, specifications and storage pond improvements allow the City to reduce or eliminate future flooding in a flood prone neighborhood in the City.

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

The City will solicit an Engineering firm to develop engineering and construction plans for the proposed improvements as outlined in the H&H study completed for the City by American Structurepoint, Inc..

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

The development of engineering and construction plans is the first step in relieving and/or reducing flooding in the target neighborhood.

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

There are over 2,250 single family, multi-family and mobile home units in the area bound on the south by Bonita Beach Road, the West by Lime Street, the east by Downs Street and the north by the Imperial River and Imperial Bonita Estates. The combined neighborhoods have a total population of approximately 5,210.

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

The engineering and construction plans are the first step in reducing and eliminating stormwater into residential housing in this neighborhood. Once improvements are complete residents in this neighborhood will have an increased quality of life and will not have to worry about future flooding in their homes. This project will also reduce the number of National Flood Insurance Program (NFIP) claims.

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?

The City has not failed to meet deliverables or performance standards in the past and does not intend to in the future. If, for some reason, non-compliance would occur, the City will work diligently and timely to correct any identified failings. The funding agency could withhold project funding until the City completes identified corrective action to the satisfaction of the funding agency.



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12. 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.

The improvements (backflow preventers, stormwater sewers and retention ponds) will be owned and maintained by the City of Bonita Springs once constructed. The IBE/Quinn/Downs/Dean Street neighborhood residents will benefit from a lack of standing water in their homes and neighborhood.

13. Requestor Contact Information

- a. First Name Last Name
- b. Organization
- c. E-mail Address
- d. Phone Number Ext.

14. Recipient Contact Information

- a. Organization
- b. Municipality and County
- 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 Last Name
- e. E-mail Address
- f. Phone Number

15. Lobbyist Contact Information

- a. Name
- b. Firm Name
- c. E-mail Address
- d. Phone Number Ext.



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Please complete the questions below for Water Projects only.

16. **Have you applied for alternative state funding?**

- Waste Water Revolving Loan
- Drinking Water Revolving Loan
- Small Community Wastewater Treatment Grant
- Other (please specify)
- N/A

17. **What is the population economic status?**

- Financially Disadvantaged Community (ch. 62-552, F.A.C.)
- Financially Disadvantaged Municipality (ch. 62-552, F.A.C.)
- Rural Area of Economic Concern
- Rural Area of Opportunity (s. 288.0656, Florida Statutes)
- N/A

18. **What is the status of construction?**

19. **What percentage of the construction has been completed?**

20. **What is the estimated completion date of construction?**

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