

COMMUNITY DEVELOPMENT BLOCK GRANT-DR
HURRICANE MICHAEL FUNDING PROPOSAL

*DRAFT : INFRASTRUCTURE REPAIR PROGRAM
APPLICATION*

*City Complex
NOVEMBER 30, 2020*

CITY COMMISSION
408 SCHOOL AVENUE,
SPRINGFIELD, FLORIDA 32401





Applicant Information

General Information:

Local Government Applicant Name

Official Project Title

DUNS #

Please select which qualifying county the project is located in.

BAY

Application Preparer: (This is the person that DEO will contact regarding any question within your submitted application.)

First and Last Name

Title

Mailing street address

City

State

Zip

Phone Number

Email Address

Does the Application Preparer also serve as the project lead?

Yes

No

Local project manager/lead contact: (This is the person who will lead the project locally.)

First and Last Name

Olivia Schmidt

Title

Project Manager

Mailing Street Address

2120 Killarney Way

City

Tallahassee

State

FL

Zip

32309

Phone Number

(850)739-3600

Email Address

olivia.schmidt@theintegritygroup.net

Total CDBG-DR requested (in dollars):

3,000,000

Total Project Budget (in dollars):

3,000,000

Select which leveraged funds have been procured for the program or project, if any (select all that apply).

FEMA

Private Funds

Local Match

Other

State Funds

If you selected "Other" in the previous question, please specify which leveraged funds have been procured.

Does the proposed recovery activity reside within any tribal governments?

Yes

No

Please state which tribal government(s) the project resides within.

Does the proposed recovery activity exist within any municipality(s)?

Yes

No

Please state which municipality(s) the proposed project effects.

Does the proposed recovery activity involve any unincorporated area(s)?

Yes

No

Please state which unincorporated area(s) the proposed project effects.

Is the local government covered by the National Flood Insurance Program?

Applicants must be covered by the National Flood Insurance Program to receive CDBG-DR funding, or they will be disqualified.

Yes

No

Are there any co-applicants involved in this project?

Yes

No

Please select which National Objective the project addresses:

Low-Moderate Income Area

Urgent Need

How was the LMI data obtained for this project?

Survey Data

Census Block Data

Please specify which census blocks were used in calculating LMI area.

[See Map](#)

Please select which Eligible Activity that best describes the proposed program or project:

- Restoration of Infrastructure
- Public Facilities such as emergency community shelters
- Re-nourishment of protective coastal dunes systems
- Demolition, rehabilitation of publicly or privately owned commercial or industrial buildings
- Other

If you selected "Other" for the previous question, please specify what Eligible Activity best describes your program or project.

Does the applicant have a citizen complaint policy, acquisition and relocation policy, housing assistance plan and procurement policy in place that meets HUD guidelines? (Select all that apply)

Citizen Complaint Policy

Housing Assistance Plan

Acquisition and Relocation Policy

Procurement Policy

Readiness to Proceed

Select "Yes" or "No" for key factors achieved to support that the program or project is ready to proceed. If "Yes" is selected, you will be prompted to provide any supporting documentation with the file upload link for the pertaining question.

Site Control

Yes

No

Zoning and Community Approval

Yes

No

Supporting Documents

Please provide three (3) maps with an overlay that clearly shows each of the following criteria:

1. Project Location and/or Service Area
2. Low-and-Moderate-Income Service Area
3. Most Recent Flood Plain Map

City of Springfield: Stormwater Facility & Nature Park (as part of Consolidated City Complex)

Purpose: Provide necessary drainage and recreational facilities to complement the Springfield City Complex, including:

- Creation of stormwater pond.
- Create nature boardwalk to surround the stormwater pond.
- Stormwater runoff and site work on future City Complex site to link into a stormwater pond.
- Trailhead facilities:
 - Restrooms
 - Park/wayfinding signage
 - Parking lot
 - Information kiosk
 - Decks and boardwalk to the bridge

Prior to Hurricane Michael, the City of Springfield acquired property for the future site of a consolidated City Complex as part of their long-term plan. On October 10, 2018, Hurricane Michael destroyed almost every City facility and exposed critical infrastructure issues throughout the city. These extensive damages have expedited the City's plans to transfer into a consolidated City Complex that will provide "one stop" convenience for all residents. In addition to city offices, operational building and other facilities, the City also suffered significant damages to stormwater systems.

The proposed City Complex (including a nature park) is located on the northwest corner of Transmitter Road and 11th Street, on the Southern edge of Census tract 11 Block Group 1. This area serves a 66.67% LMI community. It is bordered to the south by Census Tract 11, Block Group 2, and 3, encompassing LMI populations of 59.02% and 58.1%, respectively. Overall, the City of Springfield is situated in a consolidated census tract with a 63.61% LMI Population. In addition to residents in proximity, this park will serve citizens Citywide and even from surrounding communities.

The proposed project includes the creation of a large-scale Stormwater Pond to assist in the management and containment of stormwater in that part of the city. It will also act as a containment pond for the new City Complex, with stormwater runoff retention ditches, throughout the site. This large-scale Stormwater solution will benefit the entire portion of the city.

To beautify and enhance recreational uses, the City will also create a passive Nature Park with the Stormwater pond at the center to better utilize the runoff solution.

This passive Nature Park will house a large ADA accessible boardwalk that will surround the entirety of the Stormwater runoff pond. This boardwalk will be equipped with benches and shade at designated rest stop decks with wayfinding and identifying signage. It will provide a trailhead with fully equipped, ADA accessible restrooms, and an information kiosk. The park will also

contain designated parking and signage. The Boardwalk loop will also have built-in bridges for expansion loops that will continue to link to other city walking paths and enhance connectivity.

Springfield's compact nature will allow all Springfield's citizens (and surrounding communities) to reap the benefits of this Nature Park. Providing appropriate park infrastructure is a key component in the City of Springfield's ability to sustain and improve its citizens' physical and mental fitness. Providing a space for active and passive leisure activities for neighborhood members and delivering essential community gathering space will enhance neighborhood cohesion. In addition to the community engagement this park will provide, it will also generate much-needed improvement to the city's current Stormwater plan.

The total cost for the stormwater facility and nature park will be \$.

Springfield Nature walk Civic Center LMI Map



Lynn Haven

0.3mi

Bay County, Bay County, FL, USDA FSA, GeoEye, Maxar

LMISD by Block Group: Block Group 1, Census Tract 11, Bay County, Florida
 Source 2015ACS
 geoname Block Group 1, Census Tract 11, Bay County, Florida
 Stusab FL
 Countyname Bay County
 State 12
 County 005
 Tract 001100
 Bckgrp 1
 Low 640
 Lowmod 1050
 Lmmi 1235
 Lowmoduniv 1575
 Lowmod_pct 66.67
 ucLowmod
 ucLowmod_p 0.00
 MOE_Lowmod +/-22.54
 MOE_ucLowm
 Shape__Area 0.00



Springfield City Nature Park City Complex Location



- Addresses**
- Address
- Roads**
- Major Road
- Minor Road
- Parcels**
- Parcel
- Springfield City Limits

National Flood Hazard Layer FIRMette



85°36'50"W 30°10'23"N



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS		Without Base Flood Elevation (BFE) <i>Zone A, V, A99</i>
		With BFE or Depth <i>Zone AE, AO, AH, VE, AR</i>
		Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD		0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile <i>Zone X</i>
		Future Conditions 1% Annual Chance Flood Hazard <i>Zone X</i>
		Area with Reduced Flood Risk due to Levee. See Notes. <i>Zone X</i>
		Area with Flood Risk due to Levee <i>Zone D</i>
OTHER AREAS		NO SCREEN Area of Minimal Flood Hazard <i>Zone X</i>
		Effective LOMRs
GENERAL STRUCTURES		Area of Undetermined Flood Hazard <i>Zone D</i>
		Channel, Culvert, or Storm Sewer
		Levee, Dike, or Floodwall
OTHER FEATURES		20.2 Cross Sections with 1% Annual Chance Water Surface Elevation 17.5
		Coastal Transect
		Base Flood Elevation Line (BFE)
		Limit of Study
		Jurisdiction Boundary
MAP PANELS		Coastal Transect Baseline
		Profile Baseline
		Hydrographic Feature
		Digital Data Available
		No Digital Data Available
		Unmapped

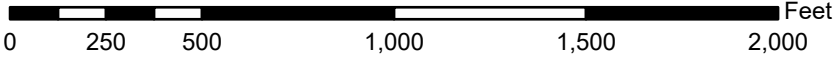


The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on **11/14/2020 at 11:00 AM** and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.



1:6,000

85°36'12"W 30°9'52"N

USGS The National Map: Orthoimagery. Data refreshed October, 2020.



