





Rebuild Florida CDBG - Mitigation General Infrastructure Program Application

Official Project Title

Martin County Fire Rescue/Britt Road Fire Station #18

Official Applicant Entity Name:		rd of County	Commissioners	FEIN #:	59-6000743
Primary Project Contact Name:	George Stokus			DUNS #:	071304562
Title:	Asst. County Admi	nistrator	E-mail:	gstokus(@martin.fl.us
Mailing Address:	2401 SE Monterey	Road		Phone Number:	(772) 221-2352
City:	Stuart	State:	Florida	Zip Code:	34996
Please list co-applica	nt entities if any:	Co	ntact Person:	E-n	nail Address:
√A					

Project Description

Write an overview/summary, not to exceed 2,500 words, of the project being proposed.

1) State the project purpose and include a description and location(s) of the proposed activity. 2) Specify the risk(s) that will be mitigated by completion of this project. 3) Explain the use of natural infrastructure in the project. 4) Describe how the work will be completed and the team that will be responsible. 5) Explain the method used to determine project funding requirements. 6) Describe anticipated outcomes. 7) Describe how the project will be maintained after it is completed.

Insert Attachment: Please title doc: EntityNamePD_GIP

Community Value

Describe, in 1,500 words or less, the project's value to the community in normal circumstances and in times of natural disasters. Which of the seven community lifelines will be served by completion of this project? How does this project enhance regional and/or multijurisdictional community resilience? Does the project area have any cultural or historical significance? Attach a maximum of ten photographs that provide both interior and exterior views if applicable.

Please title zip folder: EntityNameCV_GIP

Compaids Dis-				
Capacity Plan		00 1 1 1 1		
	•	00 words or less that		-
		s and deliverables), r		
budget) and monito	ring/quality controls.	Describe any commu	unity partners	ships and roles.
Identify the staff me	mbers who will be re	esponsible and/or pos	itions that w	ill be filled for
		nce. Provide a short p		
		tasks and a position		
		bilities. Have any proj		
_		5 . 3	ect contract	ns neem
Insert Attachment:	efly describe your sel		(1) N. O.	O.I.D.
insert Attachment.		Please title doc: E	ntityNameCP	_GIP
Implementation Plan				
		entire life of the project	_	
		erables. Please allow		
permits, waivers, an	d/or approvals if app	licable. The Impleme	ntation Plan	Template
has been provided in	n Appendix D of the	GIP Guidelines.		
Insert Attachment:		Please rename ter	mplate: Entity	NameIP_GIP
Blueprints/Archited				
If blueprints or archit	ectural designs are r	elevant to your propo	sed activity,	please upload a
zip file.				
Insert Attachment:		Please title zip folde	er: EntityNam	neBlueprints GIP
Budget				
	0 0	dget Template found		
-	•	nable, appropriate an		
budgeted items cons	sistent with the project	ct description and tas	ks? Does the	e amount
requested fall within	the GIP applicant's a	allowable minimum (\$	500,000) an	d maximum
(\$150,000,000)? Ens	sure there is no dupli	cation of benefits.		
Insert Attachment:		Please rename tem	nplate: EntityNa	ameBudget_GIP
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Is there any duplicati	on or benefits?			V
All Constant description		anning to a faith all and a s		
budget accuracy and	• • •	t must be fully disclos	sed and deta	lied to ensure
additional and all a	daphodion of bo			
Do you anticipate red	ceiving any funds for	this project that will	Yes:	No:
not be supplied by th	e CDBG-MIT program	m? If yes, detail the	163.	· ✓
anticipated or commi	tted funds in the Leve	eraged Dollars		<u> </u>
section.				

Public Notice Requirement

Evidence of the public notice must meet the following requirements:

- · Documentation of newspaper advertisement.
- Print-out of UGLG webpage showing public notice.
- Documentation that the needs of non-English speaking citizens have been met wherever a significant number of non-English speaking citizens might be reasonably expected to participate. In this case, documentation will need to be translated into Spanish and Haitian Creole.

Evidence of a public meeting with city and tribal governments must meet the following requirements:

- Notice of the public meeting must be provided at least five days prior to the meeting.
- Documentation of a meeting must include sign-in sheets and minutes.

Prior to submitting an application for CDBG-MIT funding, applicants are required to select their public notice format (choice #1 and/or #2 above) and upload the required documents.

In addition to following these instructions <u>please include relevant notice dates on your Implementation</u> Plan template. Applications will not be complete until Public Notice requirements are fulfilled. All Public Notice evidence must be submitted to DEO, by attaching documents to this application, before the application close date of September 14th.

Attach files here:	EntityNamePN_GIP

Leveraged Dollars	5		
capacity, (see Par fund/service usag proposed project i available. 2) Discl state and/ or local	olves the qualified use of m t 5 in the GIP Guidelines) e. Answer: 1) Are there loo in whole or in part? If yes, it ose sources and uses of n entities have you contacted e results? Put "N/A" if this s	then describe the specifics cal or other funds available report all sources of fundin on CDBG-MIT funds. 3) W ed concerning funding for t	of leveraged to address the g and the amount hat other federal, he proposed project
N/A			
IN/A			
County Selection			
	at your project benefits. DEO wi trained areas. Only counties elig		
□Alachua	□Flagler	□Levy	□Polk
☐ Baker	□Gilchrist	□ Manatee	□Putnam
□Bradford	□Glades	☐ Marion	□Sarasota
Brevard	⊟ Hardee	☑Martin	□Seminole
Broward	□Hendry		□St. Johns
☐ Charlotte	□ Hernando		□St. Lucie
□ Citrus		<u></u> Nassau	□Sumter
Clay	□Hillsborough	□ Okeechobee	□Suwannee
□ Collier	□Indian River	□ Orange	□Taylor
Columbia	□ Lafayette	☐ Osceola	□Union
DeSoto	 □Lake	— □Palm Beach	□Volusia
Dixie	□Lee	□Pasco	□Wakulla
Duval	□Leon	□ Pinellas	

Overall LMI Benefit	
Provide the area that will benefit from the project	ct. Upload the csv file obtained from the HUD FY
	te-Income Summary Data Map Application. The
process for obtaining this file can be found in the	e Rebuild Florida GIP Checklist and Instructions.
Insert Attachment:	Please title doc: EntityName_LMIGIP
Special Designations	
Does your project benefit an Area of Critical according to Florida Statutes 380.05?	State Concern Yes: No: No:
according to Florida Statutes 360.05?	
What is the area of critical state concern?	Not Applicable
Compliance	
According to 84 FR 45838 August 30, 2019 S	
reviews and audits, including on-site reviews	of any subrecipients, designated public
agencies, and local governments, as may be	necessary or appropriate to meet the
requirements of section 104(e)(2) of the HCD	A, as amended, as modified by this notice. In
he case of noncompliance with these require	ments, the State shall take such actions as
may be appropriate to prevent a continuance	of the deficiency, mitigate any adverse
• • • • • •	rence. The State shall establish remedies for
noncompliance by any designated subrecipie	
Can you certify to comply with state and feder	
regulations as outlined in 84 FR 45838?	V V
ogalatione as satisfied in orient resour	
Maintenance Agreement	
	Section V.A.2.a(10), "Each grantee must plan
for the long-term operation and maintenance	
funded with CDBG-MIT funds. The grantee r	
•	
idia long-term operation and manitenance it	• • • • • • • • • • • • • • • • • • •
•	or CDBG-MIT projects. Additionally, the
grantee must describe any State or local res	or CDBG-MIT projects. Additionally, the cources that have been identified for the
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grantee must describe any State or local resoperation and maintenance costs of projects Federal Register expectations on maintenan maintained by each entity who proposes a GCan you certify that your entity will comply w	or CDBG-MIT projects. Additionally, the cources that have been identified for the cassisted with CDBG-MIT funds." As such, ace for CDBG-MIT projects are expected to be GIP project. with state and Yes: No:
grantee must describe any State or local res operation and maintenance costs of projects Federal Register expectations on maintenan maintained by each entity who proposes a G	or CDBG-MIT projects. Additionally, the cources that have been identified for the cassisted with CDBG-MIT funds." As such, ace for CDBG-MIT projects are expected to be GIP project. with state and Yes: No:

Sign and Date

As the primary entity contact for this project, I certify that staff, contractors, vendors and community partners of our mitigation initiative:

- A. Will comply with all HUD and Florida requirements in the administration of the proposed CDBG-MIT funded activities;
- B. Will work in a cooperative manner to execute the Subrecipient Agreement that provides the pathway for successful CDBG-MIT program(s) and/or project(s) and;
- C. Certify that all information submitted in this Application is true and accurate

Signature:

Date: 8/11/2020

Print button will only print application and not attached documents. Submit button will deliver application to email to the cdbg-mit@deo.myflorida.com. Please attach all relevant documents to this email.

Print Application

Submit Application

Martin County Fire Rescue/Britt Road Fire Station #18

PROJECT DESCRIPTION

Martin County Fire Rescue/Britt Road Fire Station #18 was identified in the 2015 real estate analysis as needing to be renovated or replaced. As a result of the county real estate analysis conducted in 2015, it was determined that the station needed replacement or major renovation. During major storm activations, station personnel are required to evacuate the facility as it does not meet wind-load standards for occupancy, & existing living quarters are not conducive to 24 hour daily commercial use. During emergency activations for hurricanes, the station personnel are relocated either to a local shelter or another fire station. Martin County is seeking \$5,789,335.22 for demo/replacement of Fire Station #18 to continue the 24-hour provisions of emergency services during normal time and times of natural disasters.

The stormwater management system for the current Fire Station 18 is non-compliant with current stormwater quality and management requirements. The newly designed Fire Station will retain a higher amount of stormwater, thereby providing a net increase in flood resilience for the station and the surrounding area.

Increased population in the area since 1990 necessitate an increase in personnel in the area. The new (replacement) Fire Station 18 will be larger in capacity to support an increase in personnel & fire/rescue vehicles. The increase in personnel will positively impact the ability to assemble required personnel at any given incident or incidents.

Risks to be mitigated:

- > Exterior windows (13) NOT compliant impact rated windows.
- > Apparatus bay roll-up doors (6) NOT compliant wind rated.
- > Roofs truss design, truss connections, membrane NOT compliant wind rated.
- > Exterior doors (4) not compliant wind rated.

Project work to be completed through permitted demolition of current facility and replacement of the existing fire station. Structure will be built to 50-year life expectancy standard & hurricane occupancy wind-load standards. The new facility will be constructed by qualified/licensed General Contractor with documented experience in constructing a minimum of 3 previous fire rescue facility projects of similar scale/scope within last 5-years.

Project team is, County Administration, General Services, Fire Rescue, Public Works, Utilities, & Growth Management staff, supplemented with Planning, Design, Engineering and Grant Consultants.

Project funding requirements were developed by County staff based upon past projects.

Upon completion, the anticipated outcomes will be an expanded emergency response facility that exceeds FBC resiliency requirements. The new station will be capable of housing personnel (safely) during storm events & allow for personnel to continue responding to local emergency calls.

The new facility will be maintained by County General Services Department & funded by County Fire Rescue budget & Fire Rescue Assessment revenues.

COMMUNITY VALUE

The Fire Rescue/Britt Road Fire Station #18 Project will provide value to the Martin County community & the City of Stuart northern boundary, in normal circumstances by providing capacity for additional fire rescue personnel and equipment to serve the community's growing response needs in a safe windstorm resistant facility. During natural disasters, the facility will be able to house emergency personnel without having them to be evacuated and taking space from nearby shelters and other needed facilities.

The Fire Rescue/Britt Road Fire Station #18 Project will fortify the following community lifelines: safety and security; food, water, and shelter; energy; communications; and transportation by providing a facility that will hardened and structurally sound to shelter, and provide food and water to emergency personnel at all times. This new and improved facility is essential for emergency personnel to provide services and equipment that aide in communication with the people. Emergency response vehicles that provide emergency response & transportation to the community are also dependent on a strong infrastructure that prevents interruptions in transferring equipment and vehicles to other facilities and exposure to disasters.

Resiliency of Fire Station #18 enhances the community surrounding this facility by ensuring that their community emergency response facility will be fully operational at all times, & it eliminates the need to relocate emergency and fire rescue personnel to other facilities needed for other services and persons. The expanded facility will also provide essential primary and/or backup emergency assistance to the City of Stuart's northern area.

Project area does not have any cultural or historical significance.

Martin County Fire Rescue/Britt Road Fire Station #18

CAPACITY PLAN

Goals of Martin County Fire Rescue/Britt Road Fire Station #18 Project is to replace an outdated Florida Building Code (FBC) deficient facility with a safe/resilient emergency response base of operation in NE Martin County, & eliminate existing hazards associated with sheltering emergency personnel in normal circumstances and during disasters.

Stakeholders include elected officials, staff, fire/emergency personnel, residents & business owners in NE Martin County & North Stuart.

Major tasks:

TASK

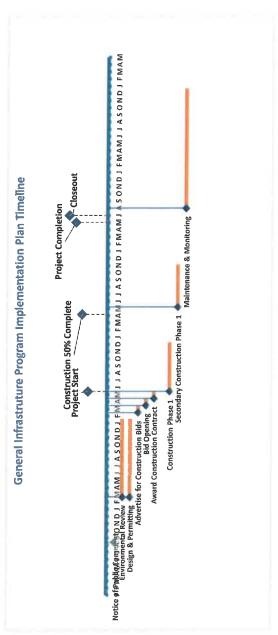
DELIVERABLE

> So	chematic Design	Preliminary Design Refinement
▶ Pe	ermitting	Receipt of All Applicable Project Permits
> Co	onstruction Document Prep	Bid Documents and Specifications
> Co	ontract Award & Approval	Executed Construction Agreement, P&P Bonds & Insurance
➤ Co	ontract Implementation	New Operational Fire Station 18

Project to be completed with \$5,789,335.22 of CDBG-MIT funds. Currently no other Federal, State, or Local funds have been sought toward this project. Resources include County Commission, staff, & Fire Rescue Operations Division Chief.

Responsible team is: George Stokus – Assistant County Administrator, MBA, Jeffrey Dougherty, General Services Director, Licensed Contractor, Kevin Landry, General Services, Facilities Operations Administrator, Capital Project Planner/Manager 22 yrs., George Dzama, Public Works, Capital Projects Manager, Civil Engineer, Samuel Amerson, Utilities/Solid Waste Director, Civil Engineer, contractors, engineers, & grant consultant for project management & maintenance.

Guardian Community Resource Management, Inc. procured under CDBG compliant RFP process (RFP# 2020-3230) for CDBG-MIT Program Management Services. No other project contractors have been identified.



DEO Award and Subrecipient Agreement Environmental Review
Design & Permitting
Advertise for Construction Bids
Bid Opening
Award Construction Contract Secondary Construction Phase 1 Secondary Construction Phase 2 Notice of Public Comment Maintenance & Monitoring Construction Phase 1 Construction Phase 2 Project Closeout 03/01 02/01 02/01 03/31 04/30 07/30 06/01 10/90 10/90 10/90 10/90 10/90 08/17 Tasks 10/80 10/10 10/10 07/01

Cabel
Project Start
Construction 50% Complete
Project Completion
Closeout
Maintenance & Monitoring
3 2 3

Insert timeline notes here

Notes

2020
ember 9,
, Sept
'ednesday
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Martin County Fire Rescue/Britt Road Fire Station #18
Martin County BOCC
George Stokus, Assistant County Administrator
Ph#-(772) 221-2352
Date

FL CDBG Mitigation

General Infrastructure Program Project Budget

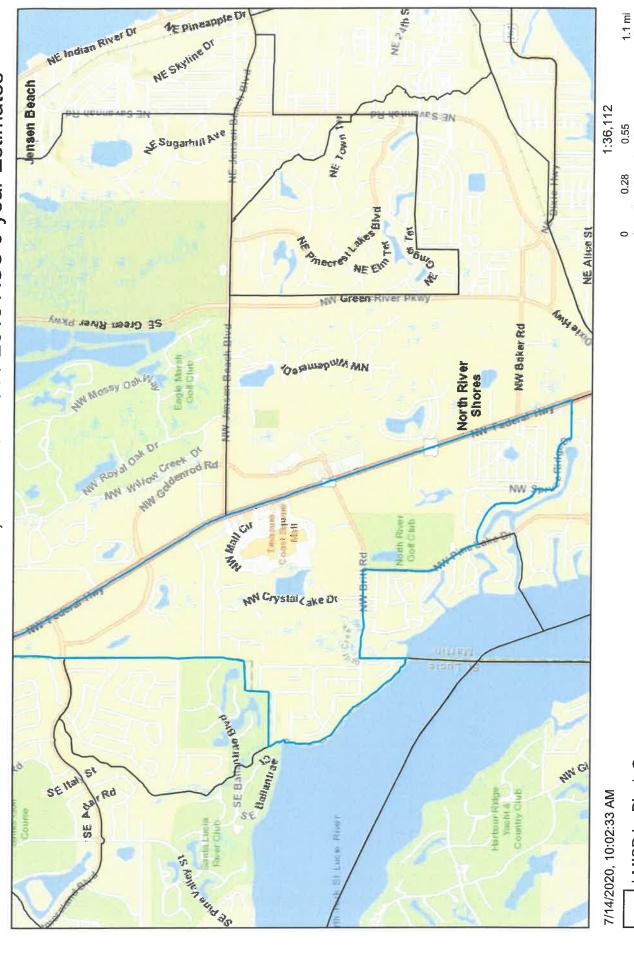
Project Name:	Martin Co. Road Fire	Martin County Fire Rescue/Britt Road Fire Station #18	Primary Contact Name and Phone Number:	George Stokus (772) 221-2352		Official Martin County Board of County Commissioners Applicant Entity Name:
	Project	ect		Budget		Notes
Description	LO	CDBG-MIT Amount	Other non CDBG-MIT Funds	Source of Funds*	Total Funds (CDBG-MIT and Other)	
Design/I	Design/Planning					Consulting Costs Associated with the Design and Permitting of the project
Design C Team	Design Consultant Team	\$332,607.00	0	0	\$332,607.00	Architect, Civil Engineer, MEP Engineer, Landscape Architect, Surveyor
Surveys		\$1,950.00	0	0	\$1,950.00	Asbestos survey of demo site
Construction Materials Testing	tion Testing	\$5,240.00	0	0	\$5,240.00	Subsurface soil & Geotechnical consulting
Permit Fees	ses	\$25,000.00	0	0	\$25,000.00	Environmental, Site Plan & Building Dept Fees
Environmental Review	nental	\$25,000.00	0	0	\$25,000.00	
Construction	ıction					Costs associated with the implementation of the project design and permits
Fire Station I	Fire Station Building Construction	\$4,026,425.00	0	0	\$4,026,425.00	\$325 per square foot x 12,389 square feet
Pavement	¥	\$228,280.00	0	0	\$228,280.00	Driveways, Parking and Walkways
Drainage		\$87,130.00	0	0	\$87,130.00	Excavation of stormwater detention and conveyance systems

Utilities	\$98,655.00	0		\$98,655.00	Hook up fees and construction cost of Water/Sewer, Electrical, Telephone and Data services
Surveying	\$25,000.00 0	0		\$25,000.00	Topographic, Construction Layout and As-built surveys
Additional Site Items	\$197,500.00	0	69	\$197,500.00	Dumpster, ID Signage, Bike Rack, Flagpoles, Communication Mast, Fuel Tanks, Landscaping and Irrigation
Temporary Fencing	\$8,000.00	0		\$8,000.00	Construction Site Security Fencing
Earthwork	\$26,850.00 0	0		\$26,850.00	Erosion Control Measures, Clearing/Grubbing, Excavation and Grading
Demolition and Debris Removal	\$22,000.00 0	0		\$22,000.00	Demolition of Existing Fire Station
Mobilization	\$25,000.00 0	0		\$25,000.00	Construction Trailer / Temp. power & water
Temporary Fire Station	\$105,000.00 0	0	θ.	\$105,000.00	Rental Fees for temporary fire station location during demolition of the existing station and construction of the new station
Fixtures Furniture and Equipment	\$222,000.00 0	0	σ,	\$222,000.00	Cost of Misc. Items such as Washer/Dryer, Air Compressors, Kitchen Equipment, Beds, Lockers, Tables, Chairs, Desks, etc.
TOTALS:	\$5,461,637.00 0	0	\$ 5	\$5,461,637.00	
Grant Administration	\$327,698.22 0	0	69	\$327,698.22	9%
TOTAL:	\$5,789,335.22 0	0	\$5,	\$5,789,335.22	

duplication of benefits. Show the sources and amounts of other funds needed to complete the project below, including * All funds identified for use on your project must be fully disclosed and detailed to ensure budget accuracy and no local funds and grants from other agencies. Any anticipated or committed funds must also be included.

Source of Other Funds	Amount
1. N/A	
2.	
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4.	
5.	
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7.	
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10.	
11.	
12.	

Low- and Moderate-Income Data, based on 2011-2015 ACS 5-year Estimates



LMISD by Block Group

LMISD by County

0 0.28 0.55 1.1 mi

Sources: Esri, HERE, Garmin, USGS, Intermap, INCREMENT P, NRCan,

U.S. Department of Housing and Urban Development, Web AppBuilder for Esri, HERE, Garmin, INCREMENT P, NGA, USGS |