



Date: 7/30/2020

Rebuild Florida CDBG - Mitigation General Planning Support Program Application

Official Project Title

Identifying high-impact mitigation measures for Miami-Dade County's critical community lifelines and vulnerable public housing and community development network

Applicant Information

| | | | |
|---|------------------------------|-----------------|------------------------------|
| Official Applicant Entity Name: | Miami-Dade County | FEIN #: | 59-6000573 |
| Primary Project Contact Name: | Clarence Brown | DUNS #: | 029297483 |
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| City: | Miami | State: | FL |
| | | Zip Code: | 33136 |
| Please list co-applicant entities if any: | | Contact Person: | E-mail Address: |
| | | | |
| | | | |
| | | | |

Project Description (2,500 word limit)

Write an overview/summary of the project being proposed:

1) State the project purpose, area of benefit and a description of the proposed activity. 2) Specify the risk(s) that will be mitigated by completion of this project. 3) Describe how the work will be done and the team that will do it. 4) Explain the method used to determine project funding requirements. 5) Describe anticipated outcomes. 6) Has a comprehensive plan already been created? If yes, describe how the proposed plan or activity will integrate with the comprehensive plan and attach the Executive Summary of the comprehensive plan.

Insert Attachment:

Please title zip folder: EntityNamePD_GPS

Community Value (1,500 word limit)

Describe: The project's value to the community in normal circumstances and in times of natural disasters. Include: The community lifelines served this project; How the project enhances community resilience; Public notice of the planned project; and Community involvement in the project planning process.

Insert Attachment:

Please title doc: EntityNameCV_GPS

Capacity Plan (1,500 word limit)

Provide a strategic plan overview that addresses goals, stakeholders, the work plan, (major tasks and deliverables), resources (staffing and budget) and monitoring/quality controls. Identify the staff members who will be responsible and/or positions that will be filled for the GPS project management and maintenance. Provide a short profile on each person on your current staff who perform project-related tasks and a position description for any new hires who will be assigned to project work. If your project will require specific tools or skilled personnel, such as mapping do you have the capabilities and the staff to complete your plan? Attach a Word document with the planning team's CV/resumes into the zip folder. Describe the circumstances under which this plan will be updated and detail how subsequent updates will be funded.

Insert Attachment:

Please title zip folder: EntityNameCP_GPS

Implementation Plan

Use the Implementation Plan Template provided in Appendix D to prepare a chronological timeline for the entire life of the project that organizes work into logical, manageable tasks and deliverables.

Insert Attachment:

Please rename template: EntityNameIP_GPS

Budget

Include your project budget using the Budget Worksheet provided as Appendix E (and in the GPS Application, Appendix A). Ensure your budget is reasonable, appropriate and accurate. Are the budgeted items consistent with the project description and tasks? Does the amount requested fall within the GPS's allowable minimum (\$20,000) and maximum (\$10,000,000)? Ensure there is no duplication of benefits.

Insert Attachment:

Please rename template: EntityNameBudget_GPS

Is there any duplication of benefits?

Yes:

☐

No:

☒

All funds identified for use on your project must be fully disclosed and detailed to ensure budget accuracy and no duplication of benefits.

Will funding – other than CDBG-MIT funding – be used to fund this project? If yes, detail the anticipated or committed funds in the Leveraged Dollars section.

Yes:

☒

No:

☐

Public Notice Requirement

Units of General Local Governments (UGLG) must receive public input on their application by abiding by one or both of these new notice formats:

1. **Post information about the project online:** Post the information about your project to your public website and allow for a 14-day public comment period. State the type/s of project/s to be undertaken, the source, the amount of funding available for the activities, the date by which comments must be made, and a contact person for a copy of the proposed application. Please submit a copy of the post and any public comments to DEO by submitting an attachment below.
2. **Host a virtual public meeting:** Applicants should supply the same documentation that would normally be required to demonstrate that a meeting was held, including minutes and a public meeting notice. The notice should be posted in a newspaper of general circulation and to your UGLG website. State the type/s of project/s to be undertaken, the source, the amount of funding available for the activities, the date by which comments must be made, and a contact person for a copy of the proposed application. Applicants must provide for a 10-day comment period, which must be published prior to the submission of the application.

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 please include relevant notice dates on your Implementation 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 July 31st.

Leveraged Dollars

If your project involves the qualified use of matching or leveraged funds or services, describe the specifics of leveraged fund/service usage. Are there local or other funds available to address the proposed project in whole or in part? If yes, report all sources of funding and the amount available. Disclose sources and uses of non CDBG-MIT funds. What other federal, state and/ or local entities have you contacted concerning funding for the proposed project and what were the results? Put "N/A" if this section is not applicable to your project.

Project will leverage the work currently underway by the City of Miami in partnership with Enterprise Community Partners involving the assessment of existing tools and developing new tools to help protect Miami's Affordable Multifamily Housing from climate change and natural disasters. Central to the project will be broad engagement with multifamily housing, infrastructure, architecture, building science, resilience, and finance stakeholders and experts in Miami and across Florida. Other leveraged resources include in-kind contributions of project staff as provided on the Project Budget. A total in-kind contribution of \$455,124 will be leveraged by this project.

Compliance

According to 84 FR 45838 August 30, 2019 Section V.A.(18), "The State shall make 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 HCDA, as amended, as modified by this notice. In the case of noncompliance with these requirements, the State shall take such actions as may be appropriate to prevent a continuance of the deficiency, mitigate any adverse effects or consequences, and prevent a recurrence. The State shall establish remedies for noncompliance by any designated subrecipients, public agencies, or local governments."

Can you certify to comply with state and federal register regulations as outlined in 84 FR 45838?

Yes:



No:

**Sign and Date**

As the primary entity contact for this project, I certify:

- A. All staff, contractors, vendors and community partners of our mitigation initiative:
1. Will comply with all HUD and Florida requirements in the administration of the proposed CDBG-MIT funded activities;
 2. 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;
- B. All information submitted in this Application is true and accurate.

Signature:



Date:

07/30/2020

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

PROJECT DESCRIPTION

1) Project purpose, area of benefit, description of proposed activity:

The project will build upon existing plans to accelerate strategic mitigation actions for Miami-Dade County's (MDC) critical facilities including locally-owned assets in their Public Housing and Community Development (PHCD) network. The purpose is to identify high impact mitigation measures for MDC's critical community facilities, including the vulnerable PHCD network. Proposed activities will include: developing resilience/mitigation plan and toolkit for architects, developers and industry stakeholders; conducting comprehensive resiliency and mitigation assessments on multiple critical facilities, including 19 locally-owned multifamily affordable housing assets; and informing direct updates to the MDC's Local Mitigation Strategy for future implementation funding.

MDC's critical facilities serve as community lifelines to all 2.8 million residents within the jurisdiction of Miami-Dade County, the Area of Benefit for this project. MDC owns or manages over a thousand critical facilities, including 120 federally-owned public housing facilities and 19 locally-owned affordable housing assets that typically serve as de-facto emergency shelters for vulnerable populations during and following a disaster. This project will identify mitigation projects that can be applied to effectively protect critical facilities including locally-owned affordable housing from potential hazards such as hurricanes, tornadoes, tropical storms, windstorms, flooding, storm surge, coastal flooding, extreme heat, etc. The directives and tools developed by this planning efforts may be applied to MDC's larger portfolio of other housing facilities and critical County facilities.

Through its County-owned facilities, MDC is responsible for providing critical community lifelines to 2.8 million residents, including a vast PHCD network that serves 14,107 LMI residents in 7,401 federally-owned public housing units, and 3,061 residents in 1,405 locally-owned units within 19 multifamily affordable housing assets. Of these 19 locally-owned affordable housing assets: one is nearly 100 years old, 15 are between 32-58 years old, and the remaining three are less than 31 years. Due to their age and the region's heat and humidity, and propensity for flooding, storms, and hurricanes, all these buildings are in need of more detailed assessments and varying degrees of resilience enhancement. The common areas and equipment (e.g. hallways, elevators, and shared refrigeration appliances for medical necessities) of the affordable housing assets are critical for residents, especially during power outages which occur year round, but more often during the six months of hurricane season. This project will identify safety, accessibility, and basic services needs for residents in emergency situations and help MDC understand next steps to address unmet needs for low-income, elderly, and/or disabled residents who disproportionately face higher risks before, during, and after natural disasters. The disproportionate risks of these residents are further exacerbated by the current pandemic's public health and economic crises, which makes identification of appropriate hazard mitigation measures at County-owned critical facilities even more urgent.

Affordable multifamily housing residents are especially vulnerable when a disaster strikes, for a multitude of reasons. Affordable housing residents face disproportionate impact from acute hazard events as a result of their economic standing. They generally have less access

to the monetary resources they need to help them recover after a storm. Short-term displacement as a result of a disaster can have devastating long-term impacts such as homelessness. Effective mitigation can protect their residential dwellings from damage and prevent displacement and allow residents access to a refrigerator and/or power for medical necessities. For example, ensuring energy resilience will also ensure there is electric wheelchair recharging and storage of medicines that require special storage. Enhancing energy resilience can improve the long-term protection and sustainability of facilities, while alleviating the economic burden caused by¹rising temperatures from climate change and subsequent rising utility costs. Nationally low-income households have over triple the energy burden of higher-income families.²

Lessons learned from Hurricane Irma show that storm recovery can be more dangerous than the storm itself, highlighting the need for faster response and recovery efforts by government agencies to ensure that public facilities are immediately available and ready to serve the public in the aftermath of a major storm. These lessons, together with the recent pandemic crisis, have forced MDC to re-evaluate/revise their emergency response preparedness plans to more appropriately align with our ever-changing new normal. As a result of COVID-19, responding to the vulnerable residents within our PHCD network has become extremely difficult. There is a need to take a closer look at how to mitigate these facilities so that they can become safe shelters for our residents during emergency situations, including compound events like a hurricane and a pandemic. That involves developing a framework for how to effectively mitigate these facilities, as well as conducting an in-depth structural evaluation of the facilities' and other critical facilities' vulnerabilities to multiple hazards, i.e. flood, wind, and other natural disasters and associated electricity grid failures.

If awarded, this strategic investment in proactive planning for hazard mitigation at critical community lifelines would fill a key information gap needed to identify practical, shovel ready projects that could be implemented. Funding for planning at this phase would significantly accelerate MDC's mitigation efforts on its critical community lifelines. The scope of this work will be used to better inform engineers and architects that design or maintain county-owned facilities so that mitigation activities are planned and implemented in alignment with FEMA and industry best practices. Better mitigation planning now will significantly reduce the risks of loss of life in future disasters.

2) Specify the risk(s) that will be mitigated by completion of this project.

The proposed project will enhance efforts to mitigate risks attributable to the following threats as identified in the state of Florida Action Plan Risk-Based Mitigation Needs Assessment, e.g. Flooding; Hurricanes/Tropical Storms; Severe Storms; Coastal Erosion. Miami-Dade County (MDC) is among the most vulnerable communities in the U.S. and Florida to climate change and its subsequent extreme weather events. Extreme weather can lead to flooding, power loss,

² [ACEEE Report: "Energy Burden" on Low-Income, African American, & Latino Households up to Three Times as High as Other Homes, More Energy Efficiency Needed,](#) published April 20, 2016

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property damage, transportation disruptions, interrupted access to critical resources and loss of life. Climate change is amplifying these risks and Miami-Dade County is particularly vulnerable to climate change. The County has approximately 645 miles of tidal coastline, one of the largest open borders (by sea) in the nation. Sea levels have already risen more than ten inches and according to Florida Regional Climate Change Compact's 2019 Unified Sea Level Rise Projections, sea level is projected to be 10 to 17 inches higher by 2040. Long-term sea level rise poses a significant risk to MDC's critical facilities as shown in multiple previous assessments.³

Since 1992, MDC has been directly affected by at least 19 major windstorm events (tropical storms and hurricanes) including Hurricane Irma, a catastrophic Category 5 hurricane whose winds and storm surge severely impacted the entire county. A recent NOAA study determined the strength of hurricanes, storms, floods and other extreme weather events is increasing as a result of climate change. Miami-Dade's unique urban coastal and low-lying geography make it especially vulnerable to these hazards. The risks associated with not hardening public facilities against hurricane winds or storm surge are rapidly rising each hurricane season. NOAA's recent 2020 Atlantic Hurricane Season forecast predicts it will be an active season with up to 19 named storms and up to 6 hurricanes.

MDC's total population of 2.7 million is the most populated county in Florida; the eighth largest in the U.S.; and is larger than 15 States. MDC houses one of the poorest, largest cities in the country, Miami, where the poverty rate of its residents is approximately 29%. MDC's 1,946 sq. miles of land is also comprised of 35 different municipalities and a vast unincorporated area even larger than the largest municipality, City of Miami. Of these, 77.5% are White; 19.3% are Black; 1.7% are Asian; 0.3% are Native American; 1.2% claim they are of two or more races or other; and 70% claim they are Hispanic of any race. In 2018, 5.9% of MDC's population was under five (5) years old; 20.8% were under 18 years old; 14.9% were 65 years old and over; and 51.4% were female. In terms of socioeconomic status, median household income is \$43,129 and 20% of MDC lives below the poverty line. MDC has a significantly higher rate of persons living in poverty than the state of Florida (15.7%) and the country (13.5%).⁴

This project will build upon the work completed in Miami-Dade County's 2018 "Rapid Action Plan" which identifies vulnerabilities to significant impacts from sea level rise and storm surge inundation for all county-owned critical infrastructure and prioritized these assets based on their vulnerability and criticality.⁵ This study demonstrated that approximately 46% of county-owned critical facilities are vulnerable to significant impacts from sea level rise and storm surge inundation, underscoring the urgent need to protect key assets such as fire stations, police stations, senior housing, and transportation facilities. While this plan provided important information on which assets are most vulnerable and should be prioritized and addressed first, it did not identify the site specific mitigation measures that would be most appropriate to minimize risks and reduce losses from future disasters (such as flood panels, elevating equipment,

³ [Miami-Dade County Office of Resilience Website – Sea Level Rise Projections](#)

⁴ [U.S. Census Bureau QuickFacts for Miami-Dade County, Population estimates, July 2, 2019](#)

⁵ [Miami-Dade County Sea Level Rise and Storm Surge Rapid Action Plan](#)

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watertight doors, etc.). Furthermore, this plan did not include an identification of vulnerabilities based on wind damage or power disruption, which are significant threats to our community.

Similarly, the MDC Local Mitigation Strategy (LMS) Plan managed by the MDC Office of Emergency Management on behalf of the entire community and its municipal and governmental agencies does not provide a detailed assessment of what mitigation measures are needed to effectively harden and mitigate each respective facility project listed. This information gap is resulting in missed grant funding opportunities for potential mitigation projects and missed opportunities for integrating these projects into capital plans. This proposed planning effort would bridge that gap to identify concrete mitigation and resilience measures needed to protect MDC's most critical facilities.

3) Describe how the work will be done and the team that will do it.

A licensed and credible consultant will be contracted via a competitive bid procurement process to support the project in creating the comprehensive strategic resilient mitigation action plan and assessment toolkit. Project staff will include an interdepartmental team of in-house experts such as principal planners, construction managers, licenses engineers or architects, facility managers, and emergency management planners. One professional engineer and a licensed Architect will be hired to support planning efforts and to perform comprehensive mitigation assessments on 19 multifamily affordable housing assets and multiple critical facilities. Energy audits and solar assessments will be contracted out to an engineering or consulting firm as appropriate due to the need for specialized equipment, analytical tools, and expertise. One Resiliency Program Manager will be hired to manage all grant management activities and coordinate/facilitate all planning activities. The consultants work will be supervised / managed by the Resiliency Program Manager, and project staff, as well as in-house licensed planning and construction management professionals. Vendor/contractor/consultant selections and awards will comply with established MDC competitively-bid processes.

4) Explain the method used to determine project funding requirements.

The proposed project will comply with the State Mitigation Action Plan; have a beneficial impact to the entire designated disaster area of MDC; be cost effective; and result in an actionable plan that will provide strategies for high-impact mitigation activities. In developing the plan budget, staff compared costs associated with outsourcing building assessments (est. \$20/sf) and determined that costs for County-owned multifamily affordable housing assets alone; far exceeding costs associated with hiring full-time engineers to perform this work in-house.

5) Describe anticipated outcomes.

Project outcomes are as follows:

- Improved structural and infrastructural mitigation planning efforts
- Enhanced shovel-readiness of mitigation project on MDC's critical facilities including 19 multifamily affordable housing assets

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- Improved capacity of community development contractors by strengthening mitigation design and scope of work requirements in RFA bids
- Enhanced community resilience through improved mitigation planning and assessment of its critical facilities including its PHCD network

6) Has a comprehensive plan created? If yes, describe how proposed plan or activity will integrate with the comprehensive plan and attach the Executive Summary of the comprehensive plan.

The proposed plan will build on the work already completed in the Rapid Action Plan.⁵ above. This plan produced a high-level vulnerability assessment of critical assets that helped prioritize based on the asset's criticality and vulnerability. However, it did not identify specific appropriate mitigation measures needed to minimize risks and reduce losses from future disasters at each facility (such as flood panels, elevating equipment, watertight doors, etc.). The proposed project is the logical next step to build on the Rapid Action Plan to develop a more detailed assessment protocol, design guidelines, and identify the specific shovel-ready projects to mitigate hazard risks facing the facilities already identified.

The proposed plan will also serve as a guide to county departments and community stakeholders on how to integrate effective mitigation planning into all other MDC local and regional plans, as follows:

Comprehensive Development Master Plan (CDMP) expresses MDC's general objectives and policies addressing where and how it intends development or conservation of land and natural resources will occur during the next 10-20 years; establishes the broad parameters for government to conduct detailed land use planning and zoning activities, functional planning and programming of infrastructure and services; and serves as a framework for use by other programs to be developed to support its long-range planning goals.

Comprehensive Emergency Management Comprehensive Emergency Management Plan (CEMP) provides the framework for how MDC will prepare for, respond to and begin to recovery from a disaster. The Post-Disaster Housing Plan, found in Volume 3, describes post-disaster housing strategies to consider when housing displaced persons in the aftermath of a large-scale disaster. These strategies include, but are not limited to, identifying all necessary resources and actions needed to facilitate both a short-term and a long-term temporary housing initiative. Plan also provides a framework for providing safe, sanitary, functional, and accessible temporary housing options for displaced residents to expedite long-term community recovery. The proposed project will build on this plan by addressing the long-term affordable housing needs of disaster survivors; and incorporate resiliency and sustainability strategies in the construction of new affordable housing in concert with the Resiliency305Strategy and CDMP.

Local Mitigation Strategy (LMS) Plan – The purpose of the LMS is to develop a comprehensive approach to effectively reduce the impact of current and future hazards and risk faced by all local communities within MDC. This plan does not provide a detailed assessment of what mitigation

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measures are needed to effectively harden and mitigate each respective facility project listed on the plan potentially resulting in missed grant opportunities. This project would bridge this gap by identifying concrete mitigation and resilience measures needed to protect MDC's most critical facilities, with priority given to those located in low-moderate income neighborhoods or serving low-moderate income residents.

Resilient305 Strategy – This strategy addresses resilience challenges prioritized through intergovernmental and community collaboration. The Strategy encourages collaborative community preparation for an increasing occurrence of shocks, such as hurricanes, and infrastructure failures, as well as stresses, such as sea level rise and severe economic inequities. The proposed project aligns directly with Objective 2: Safeguard Urban Systems, Objective 4: Increase Energy Efficiency, and Objective 5: Enhance Housing Options.

5-Year Consolidated Plan – This plan describes the County's priority needs, goals, and proposed activities for funding in housing and community development over the next five years.

The proposed plan will also undergo an Affirmatively Furthering Fair Housing (AFFH) review to ensure equality.

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COMMUNITY VALUE

Protecting our county's critical facilities or critical community lifelines through effective mitigation is key to protecting and responding to our entire community in normal circumstances as well as in times of natural disasters. Any interruption to this continuity of operations can be tantamount to disastrous consequences. This project enhances community resilience through a proactive preparedness activity, mitigating risks to response capacity, prior to another disaster. This will directly improve continuity of operations plans for Miami-Dade County (MDC).

Following a Federal disaster declaration MDC residents are often eligible for housing assistance under the Federal Emergency Management Agency (FEMA) Individual and Household Assistance (IA) Program. This program provides limited financial and direct housing assistance to disaster survivors. The financial assistance portion of this assistance includes:

- Rental Assistance: To rent alternate housing accommodations while an applicant is displaced from his or her disaster-damaged primary residence.
- Lodging Expense Reimbursement: Reimbursement for hotels, motels, or other short-term lodging while an applicant is displaced from his or her disaster-damaged primary residence.
- Home Repair Assistance: To help repair an owner-occupied disaster-damaged primary residence, utilities, and residential structure, including privately-owned access routes (i.e. driveways, roads, or bridges) to a safe and sanitary living or functioning condition.
- Replacement Assistance: To help homeowners replace an owner-occupied primary residence when the residence is destroyed by the disaster.

The direct housing assistance includes the following types of assistance:

- Multi-Family Lease and Repair (MLR): This program allows FEMA to enter into lease agreements with owners of multi-family rental properties located in disaster areas and make repairs or improvements to provide temporary housing to eligible applicants.
- Transportable Temporary Housing Units (TTHUs): A readily fabricated dwelling (i.e. a Recreation Vehicle [RV] or a Manufactured Housing Unit [MHU]), purchased or leased by FEMA and provided to eligible applicants for use as temporary housing.
- Direct Lease: Existing ready-for-occupancy residential property leased and, if necessary, modified or improved to provide a reasonable accommodation for an eligible applicant with a disability and others with access and functional needs for use as temporary housing for eligible applicants.
- Permanent Housing Construction (PHC): Home repair and/or construction services provided in insular areas outside the continental United States and other locations where no alternative housing resources are available; and where other types of housing assistance.

The assistance provided through these programs are short to intermediate terms of assistance and are not meant to fully restore the individual's pre-disaster housing status. It is meant only to provide in-time assistance to stabilize their housing situation. Additional assistance is provided in a piece-meal basis is provided by various nonprofit and faith-based organizations to supplement this assistance. The creation of this plan will have the added benefit of helping to

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address the shortcomings of the available assistance while incorporating resiliency strategies and reducing the need for housing assistance in the future.

MDC PHCD was established to provide decent and safe rental housing for eligible low-income families, the elderly and persons with disabilities. Responsible for ensuring the safety of this vulnerable LMI population before, during and after a storm, the goal is to safely restore public housing facilities' operations as soon as possible. To accomplish this the facilities must be fully mitigated to withstand maximum hurricane strength wind gusts exceeding 180 miles an hour and community storm surge and subsequent flooding. The proposed project will enable MDC to effectively and efficiently respond to this population during a natural disaster through comprehensive mitigation.

Include the community lifelines served this project.

This project addresses FEMA's objectives-based response that prioritizes the Community Lifelines after a disaster. Specifically, proposal planning will enhance long-term protection of MDC's critical facilities that provide Safety and Security (police); Communication (911 and 311 call centers); Health and Safety (fire stations); and Food, Water and Shelter (PHCD) to ensure that these community lifelines remain in service during or are stabilized immediately after a disaster to facilitate connections that drive and impact other community lifelines responses.

Describe how the project enhances community resilience.

The project will benefit our broader community resilience strategy by engaging in tangible planning and mitigation assessment activities that can more effectively inform our County stakeholders on how best to mitigate our critical facilities providing community lifelines and thereby critically reducing the risks and losses of these community lifelines from hurricanes and other disasters. All developed strategies will align with design guidelines set in ASCE 7-10 whose design must withstand 3-second gusts at an ultimate wind speed of 180 mph. Once completed, the plan will serve as a guide to county departments and community stakeholders on how to integrate mitigation planning into all other MDC local/regional plans. The tools/framework developed as part of this planning project could serve as a model resilience and mitigation best practices for other local governments in Southeast Florida, State-wide, and nationally. The project will identify strategies that can be applied to effectively mitigate multifamily affordable housing from the following potential hazards: Hurricanes, tornadoes, tropical storms, windstorms, flooding, storm surge, coastal flooding, etc. It is anticipated that these mitigation strategies will lead to future mitigation efforts that will protect our most vulnerable critical facilities and the 2.8 million residents they serve, including the vulnerable LMI PHCD population in times of disaster and emergency. Proposed planning activities can also potentially improve MDC's Community Rating Score by including identifying targeted updates to floodplain management ordinances and enhanced public outreach on flood risk. Improving the MDC's Community Rating Score could also result in significant insurance savings for businesses and residents in MDC.

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Public notice of the planned project:

This project application elected to comply with the public notice format guidelines outlined in Choice #1: Post information about the project online. On Monday, July 13, 2020, an announcement of MDC's intent to submit an application was published on the MDC Grants website (www.miamidade.gov). On Thursday, July 16, 2020, a Public Information Notice written in three different languages (English, Spanish and Haitian Creole) was published to the grants website and distributed widely to over 15k Grant Mail subscribers via the weekly Grant Mail eNewsletter to allow for the required 14-day public comment period. Copies of these announcements are attached. No public comments, questions and or requests were received by the Contact Person, Daniel Wall, for this application in response to the Public Notice Information announcement at the time of this submission. A copy of this application will remain published on the website for an indefinite time-period exceeding 14 days.

Community involvement in the project planning process:

The project will follow's PHCD's citizen participation process which ensures that low and moderate income, disabled, elderly and other special populations are involved in the input process. The Citizen Participation plan will align with the following directives.

1. Provide for and encourage Citizen Participation
2. Provide citizens with a broader opportunity to examine the proposed plan
3. Provide for specification of criteria that MDC will use to determine what constitutes a substantial change in the MDC's planned or actual activities
4. Public Hearings (may also be held virtually when viewed to be in the best interest of MDC due to an emergency declared by the President, Governor or County Mayor)
5. Reasonable and timely access to the plan; Provide citizens with a broader opportunity and timely access to local meetings, information, and records
6. Provide information to citizens, public agencies and other interested parties that include the amount of Federal Assistance available to MDC and the range of activities that may be undertaken
7. Provide technical assistance to group representatives of persons of low- and moderate-incomes that request such assistance
8. Provide for consultation between MDC and any public housing authorities to encourage participation by residents of public and assisted housing developments in the process and implementation of this plan
9. Identify how the needs of non-English speaking residents will be met in the case of public hearings where a significant number of non-English speaking residents are likely to attend
10. Provide accommodations for access to public hearing sites and public meetings for persons with disabilities
11. Provide for timely written answers to written complaints, as applicable.

Citizen participation requirements shall not be construed to restrict the responsibility or authority of MDC for the development and execution of its entitlement program activities. The Board of

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County Commissioners or County Mayor will remain the sole approving authorities for the Plan and any amendments.

CAPACITY PLAN

The purpose is to identify high impact mitigation measures for Miami-Dade County (MDC)'s critical community facilities and vulnerable PHCD network. This will be done by accomplishing the following objectives:

- 1) To create a comprehensive strategic resilient mitigation action plan for MDC's critical facility assets, including the PHCD network, that:
 - a. builds on the work already performed in the Sea Level Rise and Storm Surge Rapid Action Plan to address multiple hazards
 - b. identifies resiliency mitigation design guidelines for developers and stakeholders; and
 - c. publishes a resiliency mitigation assessment toolkit for critical facilities, including affordable housing multi-family developments, to help MDC project managers, engineers, building officials, emergency managers, and construction contractors to evaluate/recommend specific measures or projects to reduce risks to multiple natural hazards and increase the resilience of the facility and the people it serves
- 2) To conduct comprehensive resiliency and mitigation assessments on multiple critical facilities located in previously identified high risk, flood prone areas in the existing Rapid Action Plan and 19 multifamily affordable housing assets and accordingly inform direct updates to the MDC's Local Mitigation Strategy for future implementation funding.

The Plan will include mitigation design guidelines for developers and rehabilitative construction on County-owned multi-family affordable housing assets. The project will develop an assessment toolkit that can be used by stakeholders and community development contractors to comprehensively evaluate structural and infrastructural vulnerabilities of the entire envelope of critical-public buildings, including multifamily, affordable housing developments.

The completed plan and toolkit will be utilized to develop scope of work requirements in a competitive bid Request For Qualifications to procure the services to conduct and produce comprehensive structural/infrastructural evaluation reports on 19 multifamily affordable housing assets utilizing the mitigation assessment toolkit produced as part of the comprehensive mitigation plan. The action plan will start with developing an assessment strategy and tool kit with checklist, focused on assets in the PHCD network. However, the model assessment strategy and tool kit that is developed will be designed to allow it to be extended to all other critical facility assets.

The proposed toolkit will be developed using design best practices in the areas of resiliency, hardening, energy and water-efficiency, and sustainability as successfully demonstrated by cities like New York, Boston, Philadelphia, and Washington, DC, and organizations like Enterprise Community Partners. This would be a tool that MDC staff could use to conduct preliminary assessments and applied to other building types beyond multifamily housing. The toolkit will be designed to evaluate or assess the weatherization and alteration needs of each building envelope's looking at air conditioning, and other critical systems; the feasibility of on-site solar, and solar plus battery storage; the feasibility of a cool roof, and

Rebuild Florida General Planning Support Program (GPS)

Project Title: *Identifying high-impact mitigation measures for Miami-Dade County's critical community lifelines and vulnerable Public Housing and Community Development network*

Applicant: Miami-Dade County

similar. Many improvements that reduce energy use such as improved insulation, air sealing, and door/window upgrades help to stabilize the interior conditions (humidity/temperature and similar) of buildings. In the case of a sustained power outage, such emergency efficiency improvements also increase the survivability within the building. Where appropriate, these measures would provide year-round energy resilience and structural reliability and especially during extreme weather events and shelter in place scenarios.

Identify the staff members who will be responsible and/or positions that will be filled for the GPS project management and maintenance.

Requested funds will be used hire one professional Engineers, one Architect, and a Grant Manager and procure qualified consultants to achieve the project objectives. A project-related Advisory Committee comprised of MDC in-house experts from several relevant County departments (as listed below) will meet on a quarterly basis to shepherd the proposed planning activities and collaboratively contribute to the development of the project's Request for Qualifications. This will ensure that the consultants hired to complete the proposed work are well informed and supported. Under the oversight of the Resiliency Manager / Grant Administrator, local contractors, consultants, and inspectors will work to ensure that all planning and assessment activities are properly implemented and are compliant with procurement and Federal Register and grantor requirements. Staff from Miami-Dade Regulatory and Economic Resources Department (Building Department) will review all consultant plans and assessments to ensure that recommended construction adheres to MDC building codes and requirements. The Project Manager will ensure that schedules and budget requirements are maintained and adhere to the funder requirements.

Provide a short profile on each person on your current staff who perform project-related tasks and a position description for any new hires who will be assigned to project work.

Key Project Staff (whose resumes are attached) and a description of their project-related tasks are described below.

TBD, 1 Professional Engineer will be hired to perform the needed assessments within their licensed discipline (mechanical, electrical, and/or structural) in accordance with FEMA mitigation standards.

TBD, Architect 2 will be hired to perform the needed assessments within their licensed discipline in accordance with FEMA mitigation standards.

TBD, Resiliency Program Manager / Grant Administrator will be hire to coordinate and oversee all phases of project implementation; coordinate planning activities among all county departments; work with the team to develop scope of work in procurements RFQ bids; and facilitate all required fiscal/grant reporting requirements.

The work of the current staff listed below will be provided as in-kind contributions to the project.

Rebuild Florida General Planning Support Program (GPS)

Project Title: *Identifying high-impact mitigation measures for Miami-Dade County's critical community lifelines and vulnerable Public Housing and Community Development network*

Applicant: Miami-Dade County

Delores Holley is the current Assets Portfolio **Manager** at MDC PHCD. She will serve as the **Project Manager** and oversee all phases of project implementation; coordinate the hiring of project staff; facilitate procurement activities; support all staff to be hired by grant funds; and serve as liaison between MDC and the City of Miami, Royal American Management, and the private firm currently managing all 19 multifamily affordable housing assets.

Katherine Hagemann –is the RER Resiliency Program Manager for the Adaptation work unit within MDC's Office of Resilience. She will serve on the advisory committee for the project. Her past experience includes developing MDC's Sea Level Rise Strategy. She will advise on the hazard mitigation components of the project.

Steve Detwiler is an Emergency Management Planner at MDC's Office of Emergency Management and will serve as **Co-Project Manager**. As a member of the advisory committee, he will guide all elements of the planning process related to emergency management/disaster recovery. His involvement will ensure that this planning project is effectively, reciprocally integrated into MDC's other disaster recovery and mitigation programs.

Sherry Capers is MDC's Emergency Management Planner with MDC's Office of Emergency Management and the lead planner for the Post-Disaster Housing Plan. She will serve on the project's advisory committee and assist in the reciprocal integration of the project into MDC's other disaster recovery and mitigation programs.

Sandra Raymond Dadaille is a Principal Planner at Miami-Dade County Public Housing and Community Development. She will serve as a technical advisor in planning for multi-family housing assessments, and in conducting environmental reviews of proposed housing and community development activities.

Susannah Troner is a RER Resilience Coordinator 2 for the Mitigation team within MDC's Office of Resilience. She will serve as a technical advisor for energy audits, solar assessments and greenhouse gas emissions reductions.

Patricia Gomez is a RER Resiliency Program Manager for the Mitigation team within MDC's Office of Resilience. She will serve as a technical advisor for energy audits, solar assessments and greenhouse gas emissions reductions. She is a professional engineer and certified energy manager and her past experiences includes development of the County's Electricity Master Plan and Sustainability Plan.

If your project will require specific tools or skilled personnel, such as mapping do you have the capabilities and the staff to complete your plan? Attach a Word document with the planning team's CV/resumes into the zip folder.

Job Descriptions for the Professional Engineer, Architect, and Resiliency Program Manager positions to be hired as part of this project are attached and describe the specialized skills, capabilities, and licenses/certifications required of each position. Similarly, these can also be found on the attached resumes for all project Advisory Committee members listed above.

Rebuild Florida General Planning Support Program (GPS)

Project Title: *Identifying high-impact mitigation measures for Miami-Dade County's critical community lifelines and vulnerable Public Housing and Community Development network*

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Describe the circumstances under which this plan will be updated and detail how subsequent updates will be funded.

A substantial amendment to the 5-Year Consolidated Plan¹ will be prepared to include the CDBG-MIT planning activities. Recommended mitigation activities, with funding amounts by activity and the timeline for the implementation of each activity to provide planning and proposed facility renovations will be provided. Prior notice and a copy of the substantial amendment will be announced to the public, based on the requirements in the Miami-Dade County Citizen Participation Plan. The substantial amendment will be prepared as an agenda item to be heard and authorized by the Board of County Commissioners.

¹ 5-Year Consolidated Plan is available at <https://www.miamidade.gov/global/housing/policies-and-plans.page>.

Miami-Dade County continues to monitor coronavirus (COVID-19). [Get the latest updates.](#)

Calendar

Sign up to receive a weekly newsletter of grant funding opportunities.

GRANT MAIL

Important Message

- ☐ Public Notice Information (updated 7/13/2020): [Miami-Dade County's intent to submit a grant application to the Florida Department of Economic Opportunity under the Rebuild Florida General Planning Support Program](#)
- ☐ Public Notice and Virtual Meeting Information: [Florida Department of Economic Opportunity's Community Development Block Grant "Disaster Recovery for Hurricane Irma Infrastructure Repair Program Supplemental" and Florida Department of Economic Opportunity "Rebuild Florida Critical Facility Hardening Program"](#)
- ☐ Commission district offices offering grants to small businesses. [Learn more.](#)
- ☐ Help us understand how nonprofits are managing through COVID-19 by [taking a survey.](#)

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Miami-Dade County continues to monitor coronavirus (COVID-19). **Get the latest updates.**

Calendar

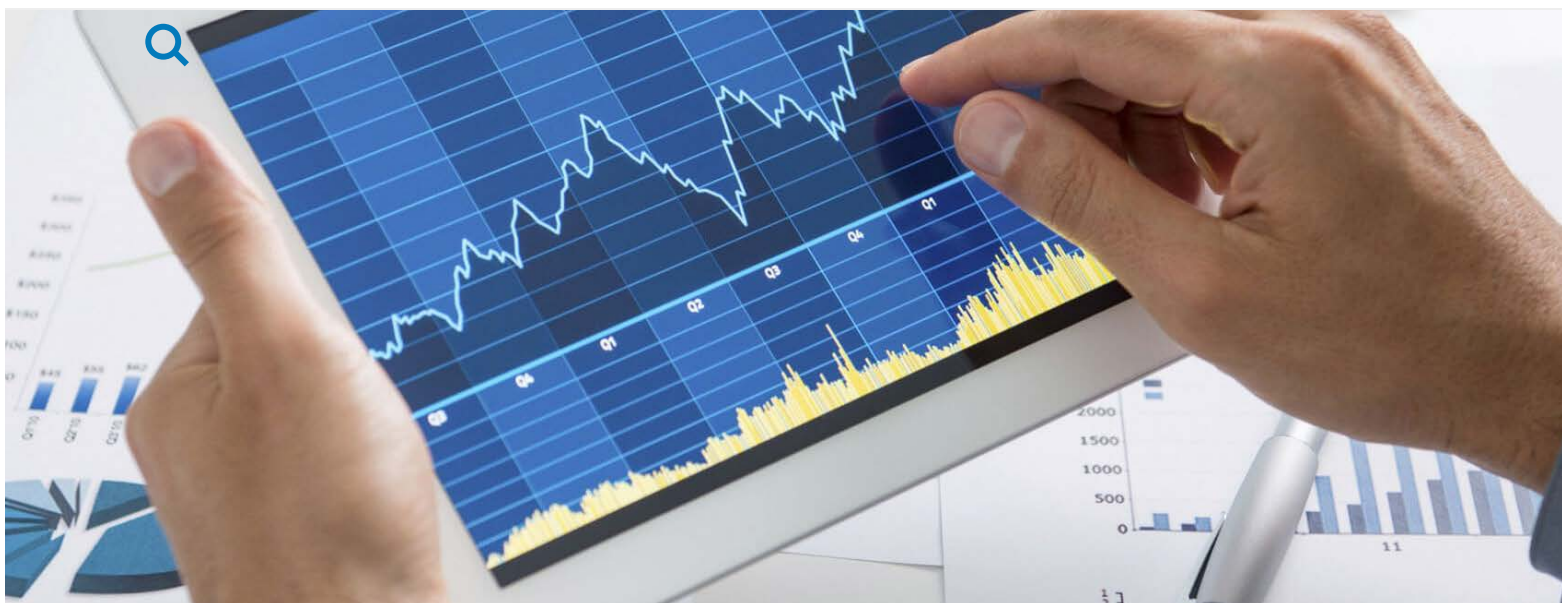
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Public Notice

Miami-Dade County will submit a Rebuild Florida General Planning Support Program application to the Florida Department of Economic Opportunity on July 31, 2020. These funds were made available to the State for areas impacted by presidentially declared disasters in 2016 and 2017 through the U.S. Housing and Urban Development's (HUD) newly created Community Development Block Grant - Mitigation (CDBG-MIT).

Grant funds are intended to fund disaster mitigation programs to better protect Florida from future disasters. Information about the project application will be posted online for public comment on July 16 at <http://miamidade.gov/grants> to allow for a 14-day Public Comment Period.

More information about Rebuild Florida's Mitigation Programs can be found online for review at <https://floridajobs.org/rebuildflorida/mitigation>.



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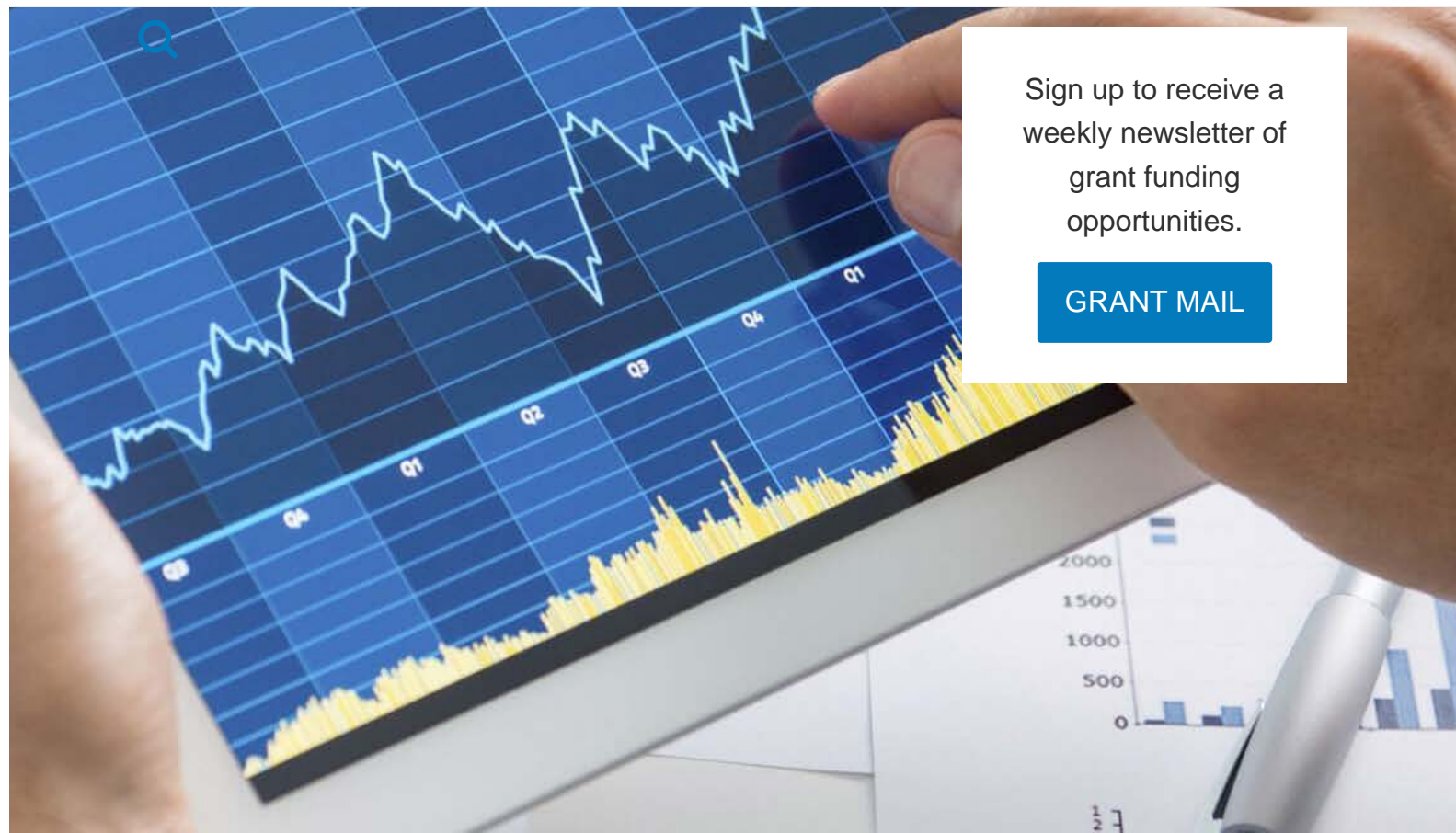
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GRANT MAIL

Important Message

- Public Notice Information (announced 7/13/2020; published 7/16/2020): **Miami-Dade County's intent to submit a grant application to the Florida Department of Economic Opportunity under the Rebuild Florida General Planning Support Program** 
- Public Notice and Virtual Meeting Information: **Florida Department of Economic Opportunity's Community Development Block Grant "Disaster Recovery for Hurricane Irma Infrastructure Repair Program Supplemental" and Florida Department of Economic Opportunity "Rebuild Florida Critical Facility Hardening Program"**





PUBLIC NOTICE INFORMATION

NOTICE OF MIAMI-DADE COUNTY'S INTENT TO SUBMIT A GRANT APPLICATION TO THE FLORIDA DEPARTMENT OF ECONOMIC OPPORTUNITY UNDER THE REBUILD FLORIDA GENERAL PLANNING SUPPORT PROGRAM.

PUBLIC NOTICE INFORMATION

The Public is hereby advised that Miami-Dade County will submit a Rebuild Florida General Planning Support (GPS) Program application to the Florida Department of Economic Opportunity on July 31, 2020. These funds were made available to the State for areas impacted by presidentially declared disasters in 2016 and 2017 through the U.S. Housing and Urban Development's (HUD) newly created Community Development Block Grant - Mitigation (CDBG-MIT). Grant funds are intended to fund disaster mitigation programs to better protect Florida from future disasters. Under the GPS Program, a total of \$20 million is available to fund projects that improve state and local mitigation planning mechanisms. The maximum amount per project is \$10 million.

Grant funds will be requested to address the unmet mitigation planning needs of County-owned critical buildings and facilities in Miami-Dade County including the Public Housing and Community Development (PHCD) network which were impacted and distressed by presidentially declared disasters in 2016 and 2017 (Hurricanes Hermine, Matthew and Irma). The purpose is to identify high impact mitigation measures for Miami-Dade County's critical community facilities and vulnerable PHCD network. Proposed planning objectives are:

- 1) To create a comprehensive strategic resilient mitigation action plan for Miami-Dade County's critical facility assets, including the PHCD network, that: builds on the work already performed in the Sea Level Rise and Storm Surge Rapid Action Plan to address multiple hazards; identifies resiliency mitigation design guidelines for developers and stakeholders; and publishes a resiliency mitigation assessment toolkit for critical facilities (including affordable housing multi-family developments) that can be used by County project managers, engineers, building officials, emergency managers, and construction contractors to evaluate and recommend specific measures or projects to reduce risks to multiple natural hazards and increase the resilience of the facility and the people it serves;
- 2) To conduct comprehensive resiliency and mitigation assessments on multiple critical facilities located in previously identified high risk, flood prone areas in the existing Rapid Action Plan and 19 affordable housing developments; and inform direct updates to the Miami-Dade County's Local Mitigation Strategy for future implementation funding.

Information about the project application will be posted online for comment on July 16 at <http://miamidade.gov/grants> to allow for a 14-day Public Comment Period as required by U.S. HUD's amended COVID – 19 CDBG - Mitigation Public Notice Requirement and guided by the Florida Department of Economic Opportunity. Comments will be received until 9 AM on July 31, 2020. The contact person for the application and written comments provided is Daniel T. Wall, Assistant Director. The email address is Daniel.Wall@miamidade.gov.

More information about Rebuild Florida's Mitigation Programs can be found online for review at <https://floridajobs.org/rebuildflorida/mitigation>.

Miami-Dade County does not discriminate based on race, sex, color, religion, marital status, national origin, disability, ancestry, sexual orientation, gender expression, gender identity, age, pregnancy, familial status, source of income, actual or perceived status as a victim of domestic violence, dating violence or stalking in the access to, admissions to, or employment in programs or activities. If you need a sign language interpreter or materials in accessible format for this event, call (786) 469-4157 at least five days in advance. TDD/TTY users may contact the Florida Relay Service at 800-955-8771.

For legal ads online, go to <http://legalads.miamidade.gov>

AVISO DE INTENCIÓN DEL CONDADO DE MIAMI-DADE DE PRESENTAR SOLICITUD DE SUBVENCIÓN AL DEPARTAMENTO DE OPORTUNIDADES ECONÓMICAS DE LA FLORIDA CONFORME AL PROGRAMA DE RECONSTRUCCIÓN DE LA INFRAESTRUCTURA GENERAL DE LA FLORIDA.

INFORMACIÓN SOBRE AVISO PÚBLICO

Por este medio se notifica al público que, el 31 de julio de 2020, el Condado de Miami-Dade enviará una solicitud al Programa de Reconstrucción de la Infraestructura General de la Florida del Departamento de Oportunidades Económicas de la Florida. El estado recibió estos fondos para las áreas afectadas por desastres, declarados como tales por el presidente en el 2016 y en el 2017, mediante la recién creada Subvención Global para el Desarrollo Comunitario - Mitigación (CDBG-MIT, por sus siglas en inglés) del Departamento de Vivienda y Desarrollo Urbano de los EE. UU. Los fondos de la subvención tienen como objetivo financiar programas de mitigación de desastres para proteger mejor a la Florida de futuros desastres. El Programa de Reconstrucción de la Infraestructura General de la Florida tiene disponible un total de \$20 millones para financiar proyectos que mejoren los mecanismos locales y estatales de planificación de la mitigación. La cantidad máxima por proyecto es \$10 millones.

Se solicitarán los fondos de la subvención para dar solución a las necesidades no cubiertas, en cuanto a la planificación de la mitigación, de edificios e instalaciones vitales de propiedad del Condado de Miami-Dade, incluida la red de viviendas del Departamento de Vivienda Pública y Desarrollo Comunitario (PHCD), afectadas y dañadas por desastres declarados como tal por el presidente en el 2016 y el 2017 (los huracanes Hermine, Matthew e Irma). El objetivo es identificar medidas de mitigación de alto impacto para instalaciones comunitarias del Condado de Miami-Dade y la red vulnerable del PHCD. Los objetivos propuestos de planificación son:

- 1) Crear un plan integral de mitigación, estratégico y resiliente, para los activos vitales del Condado de Miami-Dade, entre ellos la red del PHCD, que desarrolle el trabajo llevado a cabo ya por el Plan de Acción Rápida para el Aumento del Nivel del Mar y las Marejadas de Tormenta con el fin de abordar los múltiples peligros; identifique normas de diseño relativas a la mitigación y la resiliencia para uso de los desarrolladores y las partes interesadas; y publique un conjunto de recursos para la mitigación y resiliencia de instalaciones vitales (entre ellas complejos residenciales multifamiliares de viviendas de precio módico) que puedan ser utilizados por los administradores de proyectos del condado, los ingenieros, las autoridades de obras de construcción, los administradores de situaciones de emergencia y los contratistas de la construcción con el propósito de analizar y recomendar medidas o proyectos específicos para disminuir los riesgos de múltiples peligros naturales y elevar la resiliencia de la instalación y de las personas a las que brinda servicio;
- 2) Realizar evaluaciones integrales de resiliencia y mitigación en múltiples instalaciones críticas ubicadas en áreas previamente identificadas de alto riesgo, propensas a inundaciones en el Plan de Acción Rápida existente y 19 desarrollos de vivienda asequibles; e informar las actualizaciones directas de la Estrategia de Mitigación Local del Condado de Miami-Dade para futuros fondos de implementación.

La información sobre la solicitud del proyecto se publicará el 16 de julio para comentarios del público en el sitio web <http://miamidade.gov/grants> con el fin de permitir un período de 14 días de presentación de comentarios del público, conforme a los requisitos modificados relativos a avisos públicos de la Subvención Global para el Desarrollo Comunitario-Mitigación- COVID-19 del HUD de los EE. UU. y bajo la dirección del Departamento de Oportunidades Económicas de la Florida. Se aceptarán los comentarios hasta las 9:00 a. m. del 31 de julio del 2020. La persona de contacto para la solicitud y los comentarios escritos es Daniel T. Wall, Vicedirector y el correo electrónico es Daniel.Wall@miamidade.gov.

En el sitio web <https://floridajobs.org/rebuildflorida/mitigation> se ofrece más información sobre los Programas de

Mitigación para la Reconstrucción de la Florida.

El Condado de Miami-Dade no discrimina a nadie por su raza, sexo, color, religión, estado civil, origen nacional, discapacidad, ascendencia, orientación sexual, expresión de género, identidad de género, edad, embarazo, situación familiar, fuente de ingreso, estatus real o percibido como víctima de violencia doméstica, violencia en el noviazgo o acoso ni en el acceso ni en la admisión a programas o actividades, ni en el empleo en ellos. Si usted necesita un intérprete del lenguaje de señas o materiales en formato especial para discapacitados para este evento, llame al (786) 469-4157 con cinco días de antelación como mínimo. Los usuarios del sistema de retransmisión TDD/TTY pueden comunicarse con Florida Relay Service por el 800-955-8771.

Para anuncios legales en línea, visite <http://legalads.miamidade.gov>

AVI INTENSYON KONTE MIAMI DADE POU SOUMÈT YON APLIKASYON POU SIBVANSYON NAN DEPATMAN OPÒTINITE EKONOMIK SOU PWOGRAM SIPÒ PLANIFIKASYON GENERAL POU REBATI LA FLORIDE.

AVI INFÒMASYON PIBLIK

Nou fè piblik la konnen ke Konté Miami-Dade ap soumèt yon aplikasyon pou Pwogram Sipò Planifikasyon General (GPS) nan Depatman Opòtinite Ekonomik de la Floride, 31 Jiyè 2020. Fon sa yo té disponib pou Eta a pou zòn afekté ke desizyon Prezidansyèl te deklaré zòn Katastwòf an 2016 ak 2017 atravè òganis yo te fèk kreye, Community Development Block Grant - Mitigation (CDBG-MIT) nan Depatman Lojman Etazini ak Devlopman Iben (HUD). Fon sibvansyon yo dwe finansyé pwogram mitigasyon dezans pou pi byen pwotejé la Floride kont katastwòf kap vini. Anba Pwogram GPS la, gen yon total \$20 milyon ki disponib pou finansé pwojè ki amelyoré mekanis planifikasyon mitigasyon eta ak lokal yo. Kantité maksimòm pou chak pwojè se \$10 milyon.

Yo pral mandé pou fon sibvansyon an pou abòde bezwen planifikasyon mitigasyon ki pa satisfè nan bilding enpòtan Konte a ak etablisman Konte Miami-Dade ki gen ladan rezò Lojman Piblik ak Devlopman Kominotè (PHCD) ke Prezidan an te deklare zòn Katastwòf an 2016 ak 2017 (Siklòn Hermine, Matthew ak Irma). Objektif la se identifyé mezi pou diminyé gwo enpak sou instalasyon kominotè enpòtan Konté Miami-Dade ak rezò PHCD ki frajil. Objektif pwopozisyon planifikasyon yo se:

- 1) Pou kreyé yon plan daktyon mitigasyon estratejik rezilyan konplè pou instalasyon enpòtan Konté Miami-Dade, ki gen ladan rezò PHCD a, ki chita sou travay ki déja fèt sou Elevasyon Nivo Lanmè ak Plan Daktyon Rapide pou fè fas a plizyè danjé; identifyé direktiv konsepsyon rezilyans mitigasyon pou devlopè ak moun ki pati yo; epi li pibliyé yon evalyasyon mitigasyon rezilyans pou instalasyon enpòtan yo (ki gen ladan devlopman lojman abòdab pou plizyè fanmi) ke administratè pwojè Konté a, enjenyè, ofisyèl bilding, administratè ijans, ak kontraktè konstriksyon yo evalyé ak rekòmandé mezi espesifik oswa pwojè pou diminyé risk plizyè danjé natirèl epi ogmanté rezilyans etablisman an ak moun li ap sèvi yo.
- 2) Pou fè evalyasyon konplè rezilyans ak Mitigasyon sou 19 devlopman lojman abòdab, ak plizyè instalasyon inpòtan ki sitiye nan zòn gwo risk, inondasyon nan Plan Daktyon Rapid ki déja egzisté a epi enfòmé mizajou dirèk nan estrateji Mitigasyon Lokal Konté Miami-Dade pou aplikasyon finansman alavni."

Yo afiché infòmasyon sou aplikasyon pwojè a sou entènèt pou kòmantè na dat 16 Jiyè nan <http://miamidade.gov/grants> pou pèmèt yon peryòd kòmantè piblik 14 jou jan COVID - 19 CDBG HUD US a mandé, Reglèman Avi Mitigasyon Piblik egzijé sa epi gidé pa Depatman Opòtinite Ekonomik de la Floride. Yo va resevwa kòmantè yo jiska 9 AM nan dat 31 Jiyè 2020. Moun pou kontaké pou aplikasyon ak kòmantè ekri se Daniel T. Wall, Direktè Adjwen. Adrès elektronik li se Daniel.Wall@miamidade.gov.

Ou ka jwenn plis infòmasyon sou Pwogram Mitigasyon Floride lan sou entènèt pou revizé nan <https://floridajobs.org/rebuildflorida/mitigation>.

Miami-Dade County pa diskriminé baze sou ras, sèks, koulè, relijyon, sitiyasyon famiyal, orijin nasyonal, andikap, orijin zansèt, oryantasyon seksyèl, ekspresyon sèks, idantite seksyèl, laj, gwasès, estati famiyal, sous revni, estati toutbon oswa yo sipozé kòm viktim vyolans famiyal, vyolans nan relasyon damou oswa asèlman kriminèl nan bay aksè, admisyon, oswa anplwa nan pwogram oswa aktivite lojman. Si ou bezwen yon intèprèt langaj pa ou oswa infòmasyon nan fòm aksèsib pou evènman sa a, rélé (786) 469-4157 omwen senk jou alavans. Itilizatè aparèy telekomunikasyon pou moun soud ak moun ki gen pwoblèm tande gen dwa kontaké Sèvis Relè Floride nan 800-955-8771.



From: [Wall, Daniel \(OMB\)](#)
To: [Aleman, Michelle \(OMB\)](#)
Cc: [Troner, Susannah \(RER\)](#); [Raymond Dadaille, Sandra \(PHCD\)](#); [Hagemann, Katherine \(RER\)](#); [Kamrath, Christian; Detwiler, Steve \(MDFR\)](#); [Brown, Clarence D. \(PHCD\)](#); [McCall, James A \(PHCD\)](#)
Subject: RE: Public Comments Confirmation Request
Date: Friday, July 31, 2020 1:53:49 PM
Attachments: [image001.png](#)

No comments were received.

From: Aleman, Michelle (OMB) <Michelle.Aleman@miamidade.gov>
Sent: Friday, July 31, 2020 9:35 AM
To: Wall, Daniel (OMB) <Daniel.Wall@miamidade.gov>
Cc: Troner, Susannah (RER) <Susannah.Troner@miamidade.gov>; Raymond Dadaille, Sandra (PHCD) <Sandra.RaymondDadaille@miamidade.gov>; Hagemann, Katherine (RER) <Katherine.Hagemann@miamidade.gov>; Kamrath, Christian <Christian.Kamrath@miamidade.gov>; Detwiler, Steve (MDFR) <steve.detwiler@miamidade.gov>; Brown, Clarence D. (PHCD) <Clarence.Brown@miamidade.gov>; McCall, James A (PHCD) <James.McCall@miamidade.gov>
Subject: Public Comments Confirmation Request

Hi Dan,

The public comment period for the Rebuild Florida General Planning Support (GPS) Program application ended at 9 AM this morning as published on the Public Information Notice posted on our website at www.miamidade.gov/grants. Can you please reply to this email to confirm whether or not you received any public comments , requests or questions via email regarding this grant application in response to the Public Information Notice? Thank you for your assistance and support.

Best Regards,

Michelle C. Aleman

Grants Analyst

Office of Management and Budget

Grants Coordination

111 NW 1st Street 22nd Floor

Miami, FL 33128-1994

Tel. (305) 375-2625 Fax (305) 375-4049

E-mail: alemanm@miamidade.gov

<http://miamidade.gov/grants>

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FL CDBG Mitigation

General Planning Support Program Project Budget (Template)

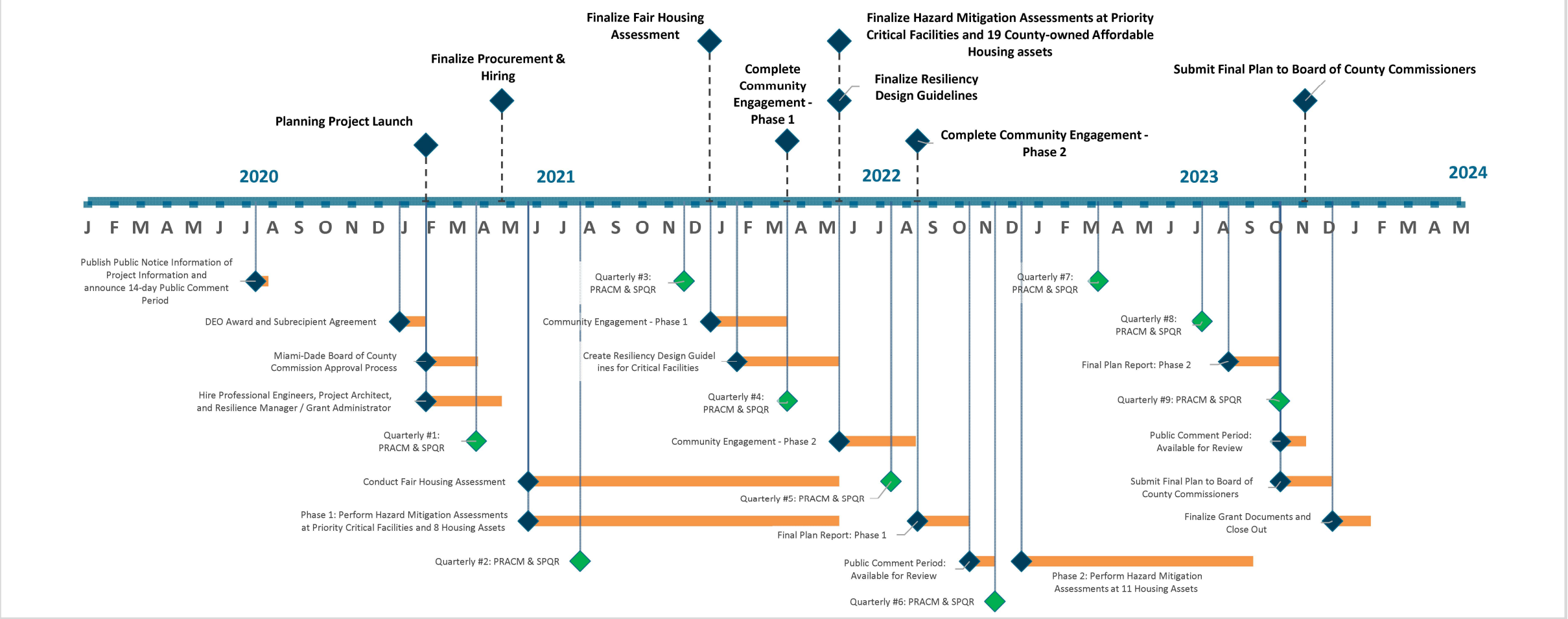
| | | | | | |
|---------------------------------|--|--|--|----------------------------------|--|
| Project Name: | Identifying high-impact mitigation measures for Miami-Dade County's critical community lifelines and vulnerable public housing and community development network | Primary Contact Name and Phone Number: | Clarence Brown, Division Director, HCD, PHCD (305) 302-8390 | Official Applicant Entity Name: | Miami-Dade County |
| Project | | Budget | | | Notes |
| Description | CDBG-MIT Amount | Other non CDBG-MIT Funds | Source of Funds* | Total Funds (CDBG-MIT and Other) | |
| 1. Mitigation Plans | | | | | |
| Regional Mitigation Plans | \$1,722,231 | \$261,124 | General Fund (in-kind) | \$1,998,356 | A portion of the salaries (5-10%) of key project staff will be contributed to this grant project as match over three years. |
| Other Plans | \$0 | \$194,000 | City of Miami/Southeast Sustainability Directors Network | \$194,000 | Project leverages the existing mitigation assessment for public housing work underway by the City of Miami with funding from the Southeast Sustainability Directors Network. |
| 2. Mitigation Activities | | | | | |
| Education/Outreach Campaigns | \$74,000 | \$0 | | \$74,000 | |
| Administration | \$212,789 | \$0 | | \$212,789 | |

| | | | | | |
|---------|-------------|-----------|--|-------------|--|
| Totals: | \$2,009,020 | \$455,124 | | \$2,464,145 | |
|---------|-------------|-----------|--|-------------|--|

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

| Source of Other Funds | Amount |
|------------------------------|---------------|
| 1. | |
| 2. | |
| 3. | |
| 4. | |
| 5. | |
| 6. | |
| 7. | |
| 8. | |
| 9. | |
| 10. | |
| 11. | |
| 12. | |

General Planning Support Implementation Plan Timeline



Tasks

| Start | | End | | Duration | Label |
|-----------|-----------|-----|----|--|-------|
| 7/16/2020 | 7/31/2020 | | 15 | Publish Public Notice Information of Project Information and annou | |
| 1/1/2021 | 2/1/2021 | | 31 | DEO Award and Subrecipient Agreement | |

| | | | | | |
|--|------------|------------|--|-----|--|
| | 2/1/2021 | 4/1/2021 | | 61 | Miami-Dade Board of County Commission Approval Process |
| | 2/1/2021 | 5/1/2021 | | 89 | Hire Professional Engineers, Project Architect, and Resilience Man |
| | 4/1/2021 | 4/1/2021 | | 1 | Quarterly #1: PRACM & SPQR |
| | 6/1/2021 | 6/1/2022 | | 365 | Conduct Fair Housing Assessment |
| | 6/1/2021 | 6/1/2023 | | 365 | Phase 1: Perform Hazard Mitigation Assessments at Priority Critica |
| | 8/1/2021 | 8/1/2021 | | 1 | Quarterly #2: PRACM & SPQR |
| | 12/1/2021 | 12/1/2021 | | 1 | Quarterly #3: PRACM & SPQR |
| | 1/1/2022 | 4/1/2022 | | 90 | Community Engagement - Phase 1 |
| | 2/1/2022 | 6/1/2022 | | 120 | Create Resiliency Design Guidelines for Critical Facilities |
| | 4/1/2022 | 4/1/2022 | | 1 | Quarterly #4: PRACM & SPQR |
| | 6/1/2022 | 8/30/2022 | | 90 | Community Engagement - Phase 2 |
| | 8/1/2022 | 8/1/2022 | | 1 | Quarterly #5: PRACM & SPQR |
| | 9/1/2022 | 11/1/2022 | | 61 | Final Plan Report: Phase 1 |
| | 11/1/2022 | 12/1/2022 | | 30 | Public Comment Period: Available for Review |
| | 12/1/2022 | 12/1/2022 | | 1 | Quarterly #6: PRACM & SPQR |
| | 1/1/2023 | 9/1/2023 | | 272 | Phase 2: Perform Hazard Mitigation Assessments at 11 Housing As |
| | 4/1/2023 | 4/1/2023 | | 1 | Quarterly #7: PRACM & SPQR |
| | 8/1/2023 | 8/1/2023 | | 1 | Quarterly #8: PRACM & SPQR |
| | 9/1/2023 | 11/1/2023 | | 61 | Final Plan Report: Phase 2 |
| | 10/31/2023 | 10/31/2023 | | 1 | Quarterly #9: PRACM & SPQR |
| | 11/1/2023 | 12/31/2023 | | 30 | Public Comment Period: Available for Review |
| | 11/1/2023 | 12/31/2023 | | 60 | Submit Final Plan to Board of County Commissioners |
| | 1/1/2024 | 2/15/2024 | | 45 | Finalize Grant Documents and Close Out |
| | | | | | |

Milestones

| Date | Label |
|------------|-------------------------------------|
| | |
| 2/1/2021 | Planning Project Launch |
| 5/1/2021 | Finalize Procurement & Hiring |
| 12/31/2021 | Finalize Fair Housing Assessment |
| 4/1/2022 | Complete Community Engagement - Pha |

Notes

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| Record project notes below | |
| | |
| Quarterly Project Advisory Committee Meeting and Submission of Performance Reports (PRACM & SPQR) would occur on: #1) 04/01/2021 #2) 08/01/2021 | |