From:	Wexler, Samantha
To:	Shannon, Jennifer; Gabriel, Mona; Rieman, Alexandra; Pittman, Kristen Elizabeth
Cc:	Oliver, Auria; OMB Grants Team
Subject:	RE: Grants Database - FY2024 Resilient Florida Grant Program
Date:	Wednesday, August 9, 2023 8:43:36 AM
Attachments:	image001.png image002.png image003.png image004.png image005.png image006.png image007.png image008.png image010.png

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Hello Alexandra,

OMB has no objection to *Public Works* submitting a grant application to the **Florida Department of Environmental Protection** for the **FY2024 Resilient Florida Grant Program** grant which will benefit the County by improving hydraulic conveyance function and flood control level of service (LOS), to help protect building structures / roadways and the public's health and safety through the reshaping and stabilization of Cross Bayou Canal and the leveraging of current and previously completed studies focused on flood and sea-level rise modeling.

This is a **multi-year competitive** grant project that will likely impact FY24-27. The total **requested funding is $13,037,000.00** with **$13,037,000.00 expected match**. The total project is estimated to cost $26,074,000.00.

Based on the thresholds for delegated approval, this grant application will require **Board** approval to apply. Please route the grant application through Legistar / Granicus (based on the Grants Granicus Approval Flowchart) to receive **Board** approval. Please include this email when you send the application through Legistar / Granicus.

Once the application approval is complete, apply for the grant. **Good Luck**!

In the event you receive the award, please follow these instructions to execute the grant agreement. If you have any questions, do not hesitate to contact me. Thank you!

For additional instructions for grant approval and set-up, please visit the Grants SharePoint Site

Samantha Wexler
Grants Analyst, ARPA
Pinellas County Office of Management & Budget
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swexler@pinellascounty.org

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From: Grants <no-reply@sharepointonline.com>
Sent: Tuesday, August 8, 2023 5:36 PM
To: Wexler, Samantha <swexler@pinellas.gov>
Subject: Grants Database - FY2024 Resilient Florida Grant Program

FY2024 Resilient Florida Grant Program has been added

Rieman, Alexandra
8/8/2023 5:35 PM

Program Manager: Shannon, Jennifer

Program Manager Phone #: 727-464-5674

County Department: CIP - Physical Environment

Director's Name: Gabriel, Mona

Application Submitter: Rieman, Alexandra

OMB Analyst (CIP or Operating):

Granting Agency: Florida Department of Envionmental Protection

CFDA/CSFA #:

Funding Opportunity Link: https://floridadep.gov/Resilient-Florida-Program/Grants

Grant Funding Program Name: FY2024 Resilient Florida Grant Program

Grant Funding Type: Capital

Grant Award Type: Reimbursement

Grant Funding Program Funding Cap ($):

Amount Requested: $13,037,000.00

Does this Grant Cover Administrative or Management Costs?: No

Amount Requested to Cover Administrative or Management Costs: $0.00

What fiscal year(s) will the award amount be made available?: FY 2024 - FY 2027

Match Amount: $13,037,000.00

Required Match Type: Both

Anticipated Match Source (Fund/Center/Program): 3001/413100/3012

Is the Match in the Current Budget?: Yes

Will the Match need to be added to the Budget?: No

Total Cost of Project (including Grant, County match, and other Resources): $26,074,000.00

Granting Agency Contact Name:

Granting Agency Phone or Email:

Granting Agency Address:

OPUS Project Title: Cross Bayou Canal Flood Control Improvements

Duration: Multi Year

Proposed Abstract (Project Scope of Work): Pinellas County will address community flooding impacts to stormwater, wastewater, and transportation assets through the Cross Bayou Canal project (Segments 1 & 2). The proposed resilient design to reshape and stabilize Cross Bayou Canal will improve the hydraulic conveyance function and flood control level of service to help regionally significant and critical assets along with public health and safety. This is particularly relevant considering the increased probability of flooding risks from storm surge events and tidal flooding. All risk scenarios run for Cross Bayou Canal demonstrated risk exposure. During the development of the Preliminary Engineering Study, Pinellas County will continue to leverage current and previously completed studies focused on flood and sea-level rise modeling (Cross Bayou Watershed Management Plan, Countywide Flood Mitigation Project, and the Pinellas County Flood Forecasting Project) and storm surge modeling (Pinellas County Vulnerability Study).

Benefit Summary (How will this benefit the County, Dept, etc?): Cross Bayou Canal has been a source of recurring erosion / sedimentation maintenance and flooding issues for Pinellas County dating back to 1960's. With the intensive urbanization of the CBC Watershed, these flooding conditions have become more prevalent and frequent, resulting to property loss due to flooding damages. In addition to recurring flooding problems, the CBC system has incurred significant degradation to both habitat and water quality associated with increased run-off and exotic/nuisance species colonization. The proposed dredging / re-shaping/ embankment-stabilization of CBC is intended to improve hydraulic conveyance function and flood control level of service (LOS), to help protect building structures / roadways and the public's health and safety.

Director Approval (Attach):

Is the proposal submitted for a different Department?: No

If submitting for a different department, what is that department name?:

Grant Application Due Date: 8/31/2023

Source of Notification of Grant Solicitation: Administering Agency

If Other, provide source:

FOR OMB USE ONLY BELOW THIS LINE: **PLEASE DO NOT ENTER DATA BELOW THIS LINE**

Grant Status: Submitted to OMB

OPUS Project #:

Grant Contract #:

Award Amount:

OMB Comments:

Granicus #: