



FLORIDA DEPARTMENT OF TRANSPORTATION DISTRICT VI
TRANSPORTATION ALTERNATIVES
APPLICATION FOR FISCAL YEAR 2026/2027
2021 Application Cycle

A. APPLICANT INFORMATION

AGENCY (Local Agency PROJECT SPONSOR): City of Coral Gables	
APPLICATION CONTACT PERSON: Jorge Gomez	TITLE: Deputy PW Director / City Engineer
ADDRESS: 2800 SW 72 Avenue	CITY / STATE / ZIP: Miami, FL 33155
PHONE: 305-460-5037	EMAIL: jgomez2@coralgables.com
PROJECT SPONSOR'S LOCAL AGENCY PROGRAM (LAP) CERTIFICATION STATUS ¹ <i>Select one response</i>	

- Full Certification: *Click here to enter text.* Responsible Charge: *Click here to enter text.*
Phone: *Click here to enter text.*
- Project Specific Certification: Certification under review Responsible Charge: Jorge Gomez
Phone: 305-460-5037
- Not Certified, Local Agency has attached a Certification Schedule *
- Not Certified, Local Agency does not have a Certification Schedule*

B. PROJECT INFORMATION

PROJECT TITLE: Downtown Coral Gables Water Quality Improvements
PROJECT LOCATION: City of Coral Gables
ROADWAY NAME AND/OR NUMBER: Mendoza Ave. (Salzedo St. - Galiano St.), Zamora Ave. (Ponce de Leon Blvd. - Douglas Rd.), and Galiano St. (Menores Ave. - Mendoza Ave.)
PURPOSE OF PROJECT: Pollution prevention and abatement to waterway and Biscayne Bay as a result roadway stormwater runoff.
PROJECT BRIEF DESCRIPTION: The existing drainage system along the corridors noted above are part of a larger system that ultimately discharge to the Riviera Waterway. The Riviera outfall is the City's largest direct storm water discharge into the waterway measuring 66 inches in diameter at its narrowest section. This outfall drains a significant portion of Downtown Coral Gables, including sections of Ponce de Leon Blvd., Le Jeune Road, and adjacent neighborhoods. The stormwater runoff collected from these roadways carry nutrients, hydrocarbons, and other fluids that are discharged in to the waterway and make their way to Biscayne Bay where the waterway ultimately discharges. As can be seen from recent algae blooms and fish die-off events, Biscayne Bay is imperiled and contamination discharged from outfalls has been partially attributed to these negative impacts. This project proposes to replace solid pipe connecting the existing drainage system with exfiltration trenches which will treat and redirect stormwater collected into an underground porous limestone layer. This project will improve water quality in the waterway and Biscayne Bay, enhance drainage capacity, and recharge the Biscayne Aquifer with fresh rainwater.

Note: All questions on the application **must** have a response. Failure to respond **to all** questions will result in a **disqualification** of the application. Should you feel that a question is not applicable to your project, please respond "not applicable."

¹ All Agencies shall be certified according to the Local Agency Program Manual Chapter 2, for more details contact the Local Programs office at (305) 470-5141 https://fdotwww.blob.core.windows.net/sitefinity/docs/default-source/programmanagement/lap/manual/final-ch2-20190319.pdf?sfvrsn=a03958a9_2

FOR FDOT USE ONLY		
Application Complete	<input type="checkbox"/> YES	<input type="checkbox"/> NO
Project Eligible	<input type="checkbox"/> YES	<input type="checkbox"/> NO

C. TA QUALIFYING ACTIVITIES - PROJECT CRITERIA

Select the Transportation Alternative activity that the proposed project will address. Please select one activity that represents most of the work proposed. Eligible activities must be consistent with details described under 23 U.S.C. 101(a) (29) and 213(b). (Note: selecting more than one activity does not ensure or increase eligibility.)

1. Construction of on-road and off-road trail facilities for pedestrians, bicyclists, and other non-motorized forms of transportation, including sidewalks, bicycle infrastructure, pedestrian and bicycle signals, traffic calming techniques, lighting and other safety - related infrastructure, and transportation projects to achieve compliance with the Americans with Disabilities Act of 1990
2. Construction, planning, and design of infrastructure-related projects and systems that will provide safe routes or for non-drivers, including children, older adults, and individuals with disabilities to access daily needs
3. Conversion and use of abandoned railroad corridors for trails for pedestrians, bicyclists, or other non-motorized Transportation users
4. Construction of turnouts, overlooks, and viewing areas
5. Community improvement activities, which include but are not limited to:
 - a) Inventory, control, or removal of outdoor advertising
 - b) Historic preservation and rehabilitation of historic transportation facilities
 - c) Vegetation management practices in transportation rights-of-way to improve roadway safety, prevent against invasive species, and provide erosion control
 - d) Archaeological activities relating to impacts from implementation of a transportation project eligible under Title 23
6. Any environmental mitigation activity, including pollution prevention and pollution abatement activities and mitigation to:
 - a) Address storm water management, control, and water pollution prevention or abatement related to highway construction or due to highway runoff, including activities described in sections 133(b) (11), 328(a), and 329 of Title 23; or
 - b) Reduce vehicle-caused wildlife mortality or restore and maintain connectivity among terrestrial or aquatic habitats
7. SRTS program-eligible projects and activities listed in section 1404(f) of the SAFETEA-LU:
 - a) Infrastructure-related projects
 - b) Non-infrastructure-related projects
 - c) Safe Routes to School Coordinator
8. Planning, designing, and constructing boulevards² and other roadways largely in the Right-of-Way of former Interstate System routes or other divided highways
9. Recreational trails program³

² A boulevard is defined as a walkable, low speed (35 mph or less) divided arterial thoroughfare in urban environments designed to carry both through and local traffic, pedestrians and bicyclists. Boulevards may be long corridors, typically four lanes but sometimes wider, serve longer trips, provide pedestrian access to land, may be high ridership transit corridors, are primary emergency response routes and use vehicular and pedestrian access management techniques. Curb parking is encouraged.

³ https://www.fhwa.dot.gov/environment/transportation_alternatives/guidance/guidance_2016.cfm#RecreationalTrails

D. PROJECT DETAILS

1. Roadway Classification:

- State Roadway
 Federal Aid Roadway
 Local Roadway
 Other

2. Project Termini:

Begin: Multiple **End:** Multiple **Project Length:** Multiple

If the project has various locations, include an attachment specifying each termini and project length.

Attachment included? Yes No

3. Location maps and aerials are attached: REQUIRED

Yes No

4. Provide the Scope of Work: This project proposes to replace solid pipe connecting the existing drainage system with exfiltration trenches which will treat and redirect stormwater collected into an underground porous limestone layer.

- A detailed scope of work is attached Yes No
 Conceptual plans are attached Yes No
 Typical section drawings are attached Yes No

5. Identify the project stakeholders: Local businesses and residents

Has the Local Agency received input from stakeholders? Yes No

Briefly explain Flooding complaints from local businesses and residents (report attached).

6. Has the Local Agency performed public awareness activities or held community meetings? Yes No

If yes, provide a brief description and attach supporting documentation: Public involvement meetings will be held during the final design phase of the project.

7. Is there public and/or private support for the project? Yes No

If yes, provide a brief description and attach supporting documentation (e.g. petitions, written endorsements, resolutions, letters of support, etc.): Flooding complaints from local businesses and residents (report attached).

E. PROJECT IMPLEMENTATION PLAN

1. Select the project phase(s) the local agency is applying for in this application:

- Planning Activities Project Development & Environment⁴
 Preliminary Engineering/Final Design Right of Way⁵
 Construction Construction Engineering & Inspection (CEI)

NOTE: Local agencies are not eligible to be certified in PD&E and/or ROW; therefore, funds cannot be requested to self-administer PD&E and/or ROW phase (s).

2. Select who will execute the project phase (s) identified in the question above. Check all applicable boxes:

PLANNING	PD&E	DESIGN	ROW	CONSTRUCTION	CEI
<input checked="" type="checkbox"/> Local Agency Staff	<input type="checkbox"/> FDOT	<input type="checkbox"/> Local Agency Staff	<input type="checkbox"/> FDOT	<input checked="" type="checkbox"/> Contractor	<input type="checkbox"/> Local Agency Staff ⁶
<input type="checkbox"/> Consultant	<input checked="" type="checkbox"/> Not Applicable	<input checked="" type="checkbox"/> Consultant	<input checked="" type="checkbox"/> Not Applicable	<input type="checkbox"/> FDOT	<input checked="" type="checkbox"/> Consultant
<input type="checkbox"/> Not Applicable		<input type="checkbox"/> FDOT		<input type="checkbox"/> Not Applicable	<input type="checkbox"/> FDOT
		<input type="checkbox"/> Not Applicable			<input type="checkbox"/> Not Applicable

⁴ Refer to LAP Manual Chapter 11

⁵ Refer to LAP Manual Chapter 12

⁶ Work done by local agency staff requires prior FDOT approval in any phase identified

Note: Chapter 337.14 Florida Statutes was amended by HB 905, effective July 1, 2019 prohibiting an entity from performing both design services and construction engineering and inspection services for a project wholly or partially funded by the Department of Transportation and administered by a local governmental entity.

3. Is this project related to other FDOT funded phase(s) that are complete, underway or in FDOT's 5-year Work Program? Yes No

If yes, provide the associated 11-digit Financial Management number(s): N/A

4. Are signed and sealed design plans available for the project associated with this application? Yes No

a. If yes, are design plans updated to current standards and existing conditions? Yes No

1. Specify the date of design plans developed? N/A
2. Enter Engineer of Record contact information: [Click here to enter text.](#)

b. If no, identify status of design plans

- No plans
- 30%
- 60%
- 90%
- Other Describe: [Click here to enter text.](#)

5. Attach a project schedule (dates may be tentative) Schedule attached.

Include (as applicable):

- | | | |
|--|---|-----------------------------|
| Consultant acquisition & award | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Contractor acquisition & award | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Project schedule and production dates | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Plans preparation & review submittal (FDOT 30 days review) | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Environmental Assessments | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
| Permit Acquisition | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |

6. Identify permits required: Miami-Dade County Department of Environmental Resource Management Class II

Copies of permits are attached to this application Yes No

7. Is a maintenance plan proposed? Yes No

Describe: Catch basins and drainage lines in the Downtown Coral Gables area are cleaned once a year as required by the City's National Pollutant Discharge Elimination Systems permit.

8. Attach documents requested as exhibits to this application. List exhibits: Location Map, Scope of Work, List of Flooding Complaints, Schedule, and Cost Estimate.

F. RIGHT OF WAY

1. Is the project within the Local Agency's right of way? Yes No

If yes, describe the project's existing Right-of-Way ownership as it relates to the project. (i.e. plats, deeds, prescriptions, certified surveys, easements). Plats
 If no, describe the existing ROW conditions. [Click here to enter text.](#)

2. Is Right-of-Way acquisition proposed in this application? Yes No

If yes, describe the proposed acquisition and provide a ROW map N/A

Identify entity acquiring and retaining ownership of proposed Right-of-Way⁷: City currently has jurisdiction over the project corridors and will retain jurisdiction after the project is completed.

Will temporary construction easements be required?

Yes No

If yes, please describe: N/A

G. ENVIRONMENTAL EVALUATION

Coordination with the Federal Highway Administration and the State Historic Preservation Officer will be required by Section 106 of the National Historic Preservation Act.

A. Has the Local Agency performed an environmental assessment for the project?

Yes No

List the environmental assessments performed: The project is proposed within existing roadway corridors.

B. Does the Local Agency have a historic preservation planner?

Yes No

If yes, provide contact information: Kara Kautz, 305-460-5090, kkautz@coralgables.com

C. Is the proposed project located adjacent to a locally designated historic property or a National Register of Historic places-listed historic site?

Yes No

If yes, have any historic properties/places received Florida Department of State Historic Preservation Grant funds?

Yes No

If yes, attach preservation agreements, covenants, or easements.

D. Are archeological sites or Native American sensitive sites located within proximity to or adjacent to the project?

Yes No

If yes, provide a brief description: The project is proposed within existing roadway corridors.

E. Has the Local Agency coordinated with any Federal or State Agencies for this project?

Yes No

If yes, provide a brief description and submit supporting documentation: All work is proposed within the public right-of-way under the jurisdiction of the City of Coral Gables.

F. Are parks, recreation areas or wildlife or waterfowl refuges in close proximity to the project?

Yes No

If yes, provide a brief description: The project corridors are in close proximity / adjacent to Phillips Park which is owned and operated by the City of Coral Gables' Parks and Recreation (P&R) department. City project staff will coordinate with the P&R department, however, no impacts are anticipated as the project is proposed within the existing roadway corridors.

G. Are there any navigable waterways adjacent or near the project?

Yes No

If yes, provide a brief description: *Click here to enter text.*

H. Does the project have any wetland impacts?

Yes No

If yes, will wetlands mitigation be needed?

Yes No

If yes, provide a brief description: N/A

I. Has the Local Agency reviewed the project for potential protected species/ critical habitat impacts?

Yes No

If yes, provide a brief description: No impacts are anticipated as the project is proposed within existing roadway corridors.

⁷ All right-of-way acquisitions must comply with State and Federal rules, regulations and procedures.

J. Has the Local Agency reviewed the project for potential contamination that could affect the area? Yes No

If yes, provide a brief description: A reduction in contamination is anticipated as a result of the project.

K. Are there noise sensitive areas? Yes No

If yes, provide a brief description: There is a mix of commercial and residential properties along the corridors. Construction work will take place mostly during the day and night will only be allowed with special permission.

H. COST ESTIMATE

1. For projects that have not been designed, an opinion of probable cost **must be** submitted with this application. Utilize the FDOT's Basis of Estimates Manual⁸ to develop a **detailed** estimate with FDOT pay items for construction phase estimates. **If the project has been designed, then, a detailed engineer cost estimate must be submitted with this application.**

The opinion of probable cost or engineers cost estimate is attached to this application Yes No

2. Provide a summary of the estimated costs for the proposed work in the table below

A project cost estimate **must** be attached to this application

Activities	Total Cost	Local Funds	TA Funds
Planning Activities	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>
Project Development & Environmental Study	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>
Design Costs/ Plans Preparation	\$150,000	\$150,000	\$ <i>Click here to enter text.</i>
Environmental Assessment(s) associated with the design phase	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>
Permits associated with the design phase (including application fees, mitigation, and permit acquisition work)	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>
Right of Way	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>
Construction	\$1,000,000	\$ <i>Click here to enter text.</i>	\$1,000,000
Construction Engineering and Inspection activities (CEI)	\$150,000	\$150,000	\$ <i>Click here to enter text.</i>
Other Costs (describe) ⁹ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>	\$ <i>Click here to enter text.</i>
Total Estimated Project Cost	\$1,300,000	\$300,000	\$1,000,000

⁸ Use the following links to access the Basis of Estimates Manual as well as historical cost information for your area:

<http://www.fdot.gov/programmanagement/Estimates/BasisofEstimates/BOEManual/BOEOnline.shtm>

<http://www.fdot.gov/programmanagement/Estimates/HistoricalCostInformation/HistoricalCost.shtm>

⁹ FDOT does not allow programming for contingency costs. Any contingency costs should be accounted for using local funds.

I. PROJECT FUNDING

TA FUNDS	\$ 1,000,000	PERCENTAGE OF TA FUNDS	77%
LOCAL FUNDS ALLOCATED	\$ 300,000	PERCENTAGE OF LOCAL CONTRIBUTION	23 %
TOTAL PROJECT COST	\$ 1,300,000		

Note: The percentage of local contribution indicated above will be greater than or equal to the local contribution to the final contract award.

Example A: A 20% local contribution is indicated for a construction project. The local agency was awarded \$1,000,000. The bid amount is \$1,000,000. The awarded amount would be reduced to \$800,000. The local agency would contribute \$200,000.

Example B: A 20% local contribution is indicated for a construction project. The local agency was awarded \$1,000,000. The bid amount is \$1,400,000. The awarded amount would remain \$1,000,000. The local agency would contribute \$400,000.

1. Describe in detail how the project will be funded (include funding types and commitment of funds):

Funding from the Coral Gables Stormwater Utility Fund will be used to fund the Design and CEI for the project.

2. Provide the funding year for each phase(s) of the project:

Design will be funded in FY 22 and CEI and Construction will be funded in FY 23.

3. Provide a letter from the Local Agency's Budget Office committing Local Funds to the project.

A copy of the letter is included with this application.

Yes No

J. Project Sponsorship Certification

I hereby certify that the proposed project herein described is supported by the City of Coral Gables (Local Agency, county, state or federal agency, or tribal council) and that said entity will: (1) provide any required funding match; (2) enter into a maintenance agreement with the Florida Department of Transportation (FDOT); (3) comply with the Federal Uniform Relocation Assistance and Acquisition Policies Act for any Right of Way actions required for the project, (4) Comply with Local Agency Program Manual during all phases of the project, (5) comply with the NEPA process prior to construction, which may involve coordination with the State Historic and Preservation Office (SHPO) prior to construction, and (6) support other actions necessary to fully implement the proposed project.

I further certify that the estimated costs are reasonable and understand that the City of Coral Gables (Local Agency, county, state or federal agency, or tribal council) will bear all expenses in excess of the total cost of the project. Upon notification of project award, I further certify that the aforementioned entity will work with the FDOT to ensure the associated contracts are executed in the fiscal year programmed. Project deferrals are highly discouraged and are subject to fund availability.

Name (please type or print): Peter Iglesias, P.E.

Title: City Manager

Signature: _____



Date: 2/19/2021

If you have any questions about this application or need assistance, please contact:

Oscar Camejo

Miami-Dade Transportation Planning Organization
Phone: (305) 375-1837
Email: Oscar.Camejo@miamidade.gov

Janene Sclafani

Monroe County
Phone: (305) 289-2545
Email: Sclafani-Janene@MonroeCounty-FL.Gov

Xiomara Nunez

Florida Department of Transportation District Six
Phone: (305) 470-5404
xiomara.nunez@dot.state.fl.us

RESOURCES

FDOT Local Agency Program Manual

<https://www.fdot.gov/programmanagement/LAP/LAP-TOC.shtm>

FDOT PD&E Manual

<https://www.fdot.gov/environment/pubs/pdeman/pdeman1.shtm>

Basis of Estimates Manual

<http://www.fdot.gov/programmanagement/Estimates/BasisofEstimates/BOEManual/BOEOnline.shtm>



Z:\CAD\MENDOZA AVENUE AREA\TOPOGRAPHIC SURVEY_2021_11\17.dwg [TB_L] Feb 18, 2021 10:45am CMUNOZ

No.	DATE	REVISIONS	BY:



DEPARTMENT OF PUBLIC WORKS
DIVISION OF ENGINEERING

LOCATION MAP - DOWNTOWN CORAL GABLES
WATER QUALITY IMPROVEMENTS
TAP GRANT APPLICATION

DRAW	CM	CHECK	JG
APPR	JG	SCALE	N.T.S.
DATE	02/21	FILE No.	
SHEET NO.			

City of Coral Gables TAP Grant Application – 20 / 21 Application Cycle

Downtown Coral Gables Water Quality Improvements

Scope of Work:

The City of Coral Gables is seeking Transportation Alternatives funding for the Water Quality improvements proposed within Downtown Coral Gables. We believe the project is eligible under category 6a of the 2021 Transportation Alternatives Cycle Selection and Prioritization Criteria:

6. Any environmental mitigation activity, including pollution prevention and pollution abatement activities and mitigation to:

- a. address storm water management, control, and water pollution prevention or abatement related to highway construction or due to highway runoff, including activities described in 23 U.S.C. 133(b) (11), 328(a), and 329.

The existing drainage system along Mendoza Avenue (Salzedo Street – Galiano Street), Zamora Avenue (Ponce de Leon Boulevard – Douglas Road), and Galiano Street (Menores Avenue – Mendoza Avenue) are part of a larger system that ultimately discharges to the Riviera Waterway. The Riviera outfall is the City's largest direct storm water discharge into the waterway measuring 66 inches in diameter at its narrowest section. This outfall drains a significant portion of Downtown Coral Gables, including sections of Ponce de Leon Blvd., Le Jeune Road, and adjacent neighborhoods. The stormwater runoff collected from these roadways carry nutrients, hydrocarbons, and other fluids that are discharged into the waterway and make their way to Biscayne Bay where the waterway ultimately discharges. As can be seen from recent algae blooms and fish die-off events, Biscayne Bay is imperiled and contamination discharged from outfalls has been partially attributed to these negative impacts.

This project proposes to replace solid pipe connecting the existing drainage system with exfiltration trenches which will treat collected roadway stormwater runoff and redirect it into an underground porous limestone layer. The project includes construction of 24" French drains; 15" solid pipe which will connect new manholes and drainage inlets; and milling and resurfacing of the roadways. This project will improve water quality in the Riviera waterway and Biscayne Bay, enhance drainage capacity along the project corridors, and recharge the Biscayne Aquifer with fresh rainwater.

Reference No	Request Info	Request Type	Request Status	Create Date	Days Open	Assigned Staff	Request Address One	Customer Full Name	Request/Concern Description - Required
W043477-073020	0/0	Storm Drain / Catch Basin	Completed	7/30/2020 12:05 PM	14.083333	Alejandro Regalado	218 MENDOZA AVE	JANE CARTEGENA	RESIDENT REQUEST CB TO BE CLEANED AT *****215 MENDOZA*****
W041010-060120	0/0	Storm Drain / Catch Basin	Completed	6/1/2020 8:29 AM	9.083333	Alejandro Regalado	1600 PONCE DE LEON BLVD	Erik Lopez	To whom it may concern, Earlier in the week our city suffered from a flash flood. The 1600 block of Ponce de Leon Boulevard between Zamora and Mendoza was greatly affected. The drainage system was completely overwhelmed by water and debris. And every businesses in the 1607 and 1600 building, on the ground floor, we're flooded, each business had between 3" and 5" of rushing water throughout our spaces. We have all had to close our businesses while a team of moisture removal experts occupy our establishments to help mitigate the damages. There continues to be debris buildup in the drainage system and I fear that the businesses, including my own, will suffer more loss. Most of us, suffered damage to our floors, baseboards, drywall, display cases, seating areas, electrical devices, etc. Upon looking at every drainage entryway on our block and adjacent blocks, I noticed that every single one has standing water and a back-up of mostly leaves and dirt. I would like to request that the city of Coral Gables address this issue immediately, as our businesses, which have already been affected by a worldwide pandemic, and are all now closed for several days and possibly weeks as we attempt to rebuild, may suffer the same fate a second time if we see strong rains again. Thank you for your prompt attention to this matter. Sincerely, Erik Lopez By Design Jewelers 1607 Ponce de Leon Blvd. Suite 106 Coral Gables, FL
W040935-052920	0/0	Storm Drain / Catch Basin	Completed	5/29/2020 10:06 AM	12.041666	Alejandro Regalado	102 MENORES AVE	Juan Carlos Garcia	All the CB on the 1500 Blk Galiano St between Menores Ave and Mendoza Ave are clog.
W040860-052820	0/0	Storm Drain / Catch Basin	Completed	5/28/2020 11:34 AM	6.208333	Alejandro Regalado	722 MENDOZA AVE	Eduardo Rodriguez	Clogged sd. Flooding. Eduardo Rodriguez/571-345-8013
W033804-110619	0/0	Storm Drain / Catch Basin	Completed	11/6/2019 10:42 AM	0.000000	Alejandro Regalado	107 MENDOZA AVE	Sandra York	***For records purpose*** CB at 107 Mendoza needs to be cleaned
W033736-110419	0/0	Storm Drain / Catch Basin	Completed	11/4/2019 4:42 PM	13.791666	Alejandro Regalado	126 MENDOZA AVE	Wendy Iglesias	Storm drain needs to be cleaned
W029837-081519	0/0	Storm Drain / Catch Basin	Completed	8/15/2019 2:54 PM	39.000000	Alejandro Regalado	1600 Ponce de Leon Blvd	Juan Carlos Graterol	Per Mr. Juan Carlos Graterol, both storm drains on each side road of building (one on Mendoza Ave and one on Zambrana Ave) need to be cleaned. Both are full of leaves to the top due to the trees right by the systems. (786) 971-7385
W025841-050519	0/0	Storm Drain / Catch Basin	Completed	5/5/2019 8:50 PM	11.833333	Alejandro Regalado	115 MENDOZA AVE	Marc Gilman	There is 1-2 feet of standing water on the street in front of my building (115 Mendoza Ave) to all the way down the street to Ponce de Leon Blvd. The storm drains are backed up and not draining the water. Thank you, Marc A Gilman President, Mendoza Village Condominium 115 Mendoza Ave
W018728-080618	0/0	Storm Drain / Catch Basin	Completed	8/6/2018 8:45 PM	29.833333	Alejandro Regalado	115 MENDOZA AVE	Marc Gilman	Standing water from the storm drain backup on the street just down from my building 115 Mendoza Ave.
W010782-070317	0/0	Storm Drain / Catch Basin	Completed	7/3/2017 8:58 AM	3.291666	Jorge Acevedo	115 MENDOZA AVE	Mark Gillman	Drain system near the trash hole is completely clog up full of debris creating to overflow and water not to drain properly every time it rain. Reported by property manager, Mark Guillman (305) 299-2562 Manager requested to be call in when arrival to speak to the crew before performing any clean up
W003674-120815	0/0	Storm Drain / Catch Basin	Completed	12/8/2015 2:16 PM	30.916666	Jorge Acevedo	6940 GRANADA BLVD	Milca Mendoza	Water is approaching her front door, unable to walk out.
W003096-092815	0/0	Storm Drain / Catch Basin	Completed	9/28/2015 11:23 AM	74.000000	Jorge Acevedo	6940 GRANADA BLVD	Milca Melgoza	Three (3) drains clog at 6940 Granada Blvd Reported by Milka Mendoza (786) 200-1564
W002503-071515	0/0	Storm Drain / Catch Basin	Completed	7/15/2015 4:34 PM	27.916666	Jorge Acevedo	107 MENDOZA AVE	Veronica Veronica	Resident Veronica reported drainage problems - water accumulating in front of 107 Mendoza Ave Ph. 305-441-9412

Reference No	Request Info	Request Type	Request Status	Create Date	Days Open	Assigned Staff	Request Address One	Customer Full Name	Request/Concern Description - Required
W045922-100220	0 0/0 0	Storm Drain / Catch Basin	Completed	10/2/2020 11:22 PM	67.666666	Alejandro Regalado	1702 PONCE DE LEON BLVD	Gustavo Cisneros	The east corner of 200 Zamora ave block on both sides of the street over flows with the lightest of rain. Please send you vacuum truck to clean the debris within the three sewers drains. Thank you!
W041884-062220	0 0/0 0	Storm Drain / Catch Basin	Completed	6/22/2020 11:40 AM	0.000000	Alejandro Regalado	210 ZAMORA AVE	Juan Carlos Garcia	****FOR RECORDS PURPOSE ONLY**** Catch basins in the parking lot behind 1700 Blk Ponce de Leon Blvd need to be cleaned.
W041441-061020	0 0/0 0	Storm Drain / Catch Basin	Completed	6/10/2020 3:10 PM	68.041666	Alejandro Regalado	637 ZAMORA AVE	JIM MEYERS	1 CB at 637 Zamora Ave needs to be cleaned. Requested by A. Regalado
W041010-060120	0 0/0 0	Storm Drain / Catch Basin	Completed	6/1/2020 8:29 AM	9.083333	Alejandro Regalado	1600 PONCE DE LEON BLVD	Erik Lopez	To whom it may concern, Earlier in the week our city suffered from a flash flood. The 1600 block of Ponce de Leon Boulevard between Zamora and Mendoza was greatly affected. The drainage system was completely overwhelmed by water and debris. And every businesses in the 1607 and 1600 building, on the ground floor, we're flooded, each business had between 3" and 5" of rushing water throughout our spaces. We have all had to close our businesses while a team of moisture removal experts occupy our establishments to help mitigate the damages. There continues to be debris buildup in the drainage system and I fear that the businesses, including my own, will suffer more loss. Most of us, suffered damage to our floors, baseboards, drywall, display cases, seating areas, electrical devices, etc. Upon looking at every drainage entryway on our block and adjacent blocks, I noticed that every single one has standing water and a back-up of mostly leaves and dirt. I would like to request that the city of Coral Gables address this issue immediately, as our businesses, which have already been affected by a worldwide pandemic, and are all now closed for several days and possibly weeks as we attempt to rebuild, may suffer the same fate a second time if we see strong rains again. Thank you for your prompt attention to this matter. Sincerely, Erik Lopez By Design Jewelers 1607 Ponce de Leon Blvd. Suite 106 Coral Gables, FL
W040900-052820	0 0/0 0	Storm Drain / Catch Basin	Completed	5/28/2020 4:11 PM	19.791666	Alejandro Regalado	20 NAVARRE AVE	Ms. Torre	Email from Chelsea Grannel/Commissioner's office: clogged stormdrains reported at the corner of Navarre and Alhambra Circle. jazamora22@gmail.com
W040791-052720	0 0/0 0	Storm Drain / Catch Basin	Completed	5/27/2020 11:37 AM	6.958333	Alejandro Regalado	210 ZAMORA AVE	Gustavo Cisneros	The drain located at Municipal Parking lot # 17, address 200 Zamora Ave, behind 1700 Ponce De Leon Blvd. overflowed and is clogged, as a result my business office flooded and I ask that someone please come clean the drain of all debris. I ask that you ple
W034177-111819	0 0/0 0	Storm Drain / Catch Basin	Completed	11/18/2019 9:54 AM	0.000000	Noel Polo	409 ZAMORA AVE	EDGAR K LOPEZ	Sewer backing up at 409 Zamora Ave. It sounds like bubbling water. Reported by property owner Mr. Edgar Lopez 305-804-1032
W024071-030719	0 0/0 0	Storm Drain / Catch Basin	Completed	3/7/2019 2:46 PM	21.958333	Alejandro Regalado	39 ZAMORA AVE	JIM MEYERS	2 CBs need to be cleaned and tablets for insects needs to be added at 39 Zamora Ave - CG Preparatory Middle School Requested by A. Jackson
W021534-120318	0 0/0 0	Storm Drain / Catch Basin	Completed	12/3/2018 10:03 AM	72.208333	Alejandro Regalado	435 ZAMORA AVE	ANA NAVARRO	CB needs to be cleaned/per PW inspector Jorge Gonzalez/786-663-2336
W019715-091818	0 0/0 0	Storm Drain / Catch Basin	Completed	9/18/2018 11:55 AM	262.208333	Noel Polo	1650 GALIANO ST	Barbara Bloom	Clogged sd/when it rains there is flooding. Drain is across the street. House located on Galiano & Zamora/Dr. Barbara Bloom/305-588-4358
W016291-050718	0 0/0 0	Storm Drain / Catch Basin	Completed	5/7/2018 10:29 AM	0.166666	Jorge Acevedo	410 ZAMORA AVE	Vilma Banks	Resident says that the bathtub drains very slowly and gurgles and overflows. She is afraid it will eventually back up/Vilma Banks/305-448-8452
W015244-031918	0 0/0 6	Storm Drain / Catch Basin	Completed	3/19/2018 4:34 PM	6.708333	Jorge Acevedo	625 ZAMORA AVE	Victoria Stephens	I spoke to someone earlier and told them about my problem with tree roots getting into my sewage and backing it up. I've had two plumbers out there and both "snaked" tree roots out of the pipes. Attached are pictures. My contact info: 817-821-1769. Victoria
W005672-072716	0 0/0 0	Storm Drain / Catch Basin	Completed	7/27/2016 10:02 AM	6.916666	Jorge Acevedo	409 ZAMORA AVE	Edgar Lopez	Residents states the Catch Basin system is flooded and would like us to assist asap please call back @ 305-804-1032

City of Coral Gables TAP Grant Application - 20 / 21 Application Cycle

Downtown Coral Gables Water Quality Improvements - Opinion of Probable Cost

Item	Description	Units	Unit Cost	Quantity	Total
0443 70 4	French Drain, 24"	LF	\$137.05	4500	\$616,725
430175115	Pipe Culvert, Optional Material, Round, 15"	LF	\$148.93	700	\$104,251
0425 1201	Inlets, Curb, Type 9, <10'	EA	\$4,726.64	21	\$99,259
0425 2 41	Manholes, P-7, <10'	EA	\$4,814.47	12	\$57,774
0327 70 1	Milling Existing Asphalt Pavement, 1" Ave.	SY	\$4.45	9901	\$44,059
0337 7 83	Asphalt Concrete Friction Course, Traffic C	TN	\$143.00	545	\$77,935
Total					\$1,000,000



City of Coral Gables

Finance Department

405 BILTMORE WAY
CORAL GABLES, FLORIDA 33134

February 18, 2021

Florida Department of Transportation District VI
Transportation Alternatives Grant Application
2021 Application Cycle

Dear Sir or Madam,

This letter is meant to offer a commitment to fund \$300,000 from the City's Storm Water Utility Fund to cover the Design and CEI costs related to the Downtown Coral Gables Water Quality Improvement Project. In compliance with the grant requirements, if awarded, this amount can be made available to the project for Fiscal Year 2021-2022 or any year thereafter.

If we can offer any further information or assistance, please let us know. Our Grant Administrator, Elsy Fuentes can be reached by email at: efuentes@coralgables.com, or by phone at 305-460-5288

Thank you for your consideration.

Sincerely yours,

A handwritten signature in blue ink that reads "Keith R. Kleiman".

Keith R. Kleiman
Assistant Finance Director for
Management, Budget & Compliance