

LFIR # 2373

1. Project Title	Riverside Driv	e Streetscap	e Improve	ements - Pompano B	seach					
2. Senate Spon	sor Bobby Powell									
3. Date of Requ	12/23/2021									
4. Project/Progr	ram Description									
Road serves an evacuation rising measur drainage ever residents. The for safety. The	n route within its boundares (i.e., valves, pumps, nts including King tides, e project will address side city has partnered with	, and low induaries. The city etc.), and preetc. There and dewalk conne	ustrial faci r's vision i epare the re insuffic ectivity. St Power an	lities. The roadway per to improve the exist roadway and neighbient sidewalks to properting is lacking the Light (FPL) to replay	provides the only of sting drainage syste porhood to withstan ovide a safe passag ag and the public ha ace old and outdate	her alternative to A1A as em, implement sea-level d the impacts of future				
	/ to receive requested	funds	Departme	ent of Transportation						
State Agency	contacted? Yes									
6. Amount of the	e Nonrecurring Reque	est for Fiscal	Year 202	22-2023						
Type of Fund			1001 202	Amo	ALIM#	7				
Operations	anig			Ailio	ount	_				
Fixed Capital	Outlay				950,000					
·	unds Requested			950,000						
Total State F	unus nequesteu				950,000					
	Cost for Fiscal Year 2	022-2023 (in	cluding r	natching funds ava	,	_				
	Cost for Fiscal Year 2	022-2023 (in	cluding r	natching funds ava	,	_				
7. Total Project  Type of Fund	Cost for Fiscal Year 2	`	cluding r		ilable for this pro	iect)				
7. Total Project  Type of Fund  Total State Fund  Matching Fund	Cost for Fiscal Year 2 ling unds Requested (from o	`	cluding r	Amount	Percentage	ject)				
7. Total Project  Type of Func  Total State Func  Matching Func  Federal	Cost for Fiscal Year 2 ling unds Requested (from q	question #6)	cluding r	Amount	Percentage 16%	ect)				
7. Total Project  Type of Func  Total State Func  Matching Func  Federal	Cost for Fiscal Year 2 ling unds Requested (from o	question #6)	cluding r	950,000 0	Percentage 16%	ject)				
7. Total Project  Type of Func  Total State Func  Matching Func  Federal	Cost for Fiscal Year 2 ling unds Requested (from q	question #6)	cluding r	Amount 950,000	Percentage 16% 0% 0% 84%	ect)				
7. Total Project  Type of Fund Total State Fund Matching Fund Federal State (excludi	Cost for Fiscal Year 2 ling unds Requested (from q	question #6)	cluding r	950,000 0	Percentage 16%	ect)				
7. Total Project  Type of Fund Total State Fund Matching Fund Federal State (excludit Local Other	Cost for Fiscal Year 2 ling unds Requested (from q	question #6)	cluding r	950,000 0 4,978,768	Percentage 16% 0% 0% 84%	ect)				
7. Total Project  Type of Funct Total State Function Function Function Function Function Federal State (excludit Local Other Total Project	Cost for Fiscal Year 2  ding  unds Requested (from one)  nds  ing the amount of this re	equest)		950,000 0 0 4,978,768	Percentage 16% 0% 84%	ect)				
7. Total Project  Type of Funct Total State Function Function Function Function Function Federal State (excludit Local Other Total Project	Cost for Fiscal Year 2  ding unds Requested (from one) ands  ing the amount of this reserved to the costs for Fiscal Year ect previously received ar	equest)  2022-2023  ed state fund	ling?	Amount 950,000 0 0 4,978,768 0 5,928,768	Percentage 16% 0% 84%	ect)				
7. Total Project  Type of Funct Total State Funct Matching Funct Federal State (excludid Local Other Total Project  8. Has this proj	Cost for Fiscal Year 2  ling unds Requested (from or onds)  ing the amount of this reserved to the costs for Fiscal Year ect previously received ar	equest)  2022-2023  ed state fund	ling?	Amount 950,000  0 4,978,768 0 5,928,768 No Specific	Percentage 16% 0% 0% 84% 0% 100%	ect)				
7. Total Project  Type of Funct Total State Funct Matching Funct Federal State (excludid Local Other Total Project  8. Has this proj  Fiscal Year (уууу-уу	Cost for Fiscal Year 2  ding unds Requested (from one) ands  ing the amount of this reserved to the costs for Fiscal Year ect previously received ar	equestion #6)  2022-2023 ed state fund  mount  Nonrec	ling?	Amount 950,000  0 4,978,768 0 5,928,768 No Specific	Percentage 16% 0% 0% 84% 0% 100%	ect)				
7. Total Project  Type of Funct Total State Funct Matching Funct Federal State (excludid Local Other Total Project  8. Has this proj  Fiscal Year (уууу-уу  9. Is future function	Cost for Fiscal Year 2  ling unds Requested (from one) ands  Costs for Fiscal Year ect previously receive ar Recurring  ding likely to be reque	equestion #6)  2022-2023 ed state fund  Monrec  sted?	ling?	Amount 950,000  0 4,978,768 0 5,928,768 No  Specific Appropriation #	Percentage 16% 0% 0% 84% 0% 100%	ect)				
7. Total Project  Type of Funct Total State Funct Matching Funct Federal State (excludid Local Other Total Project  8. Has this proj Fiscal Year (yyyy-yy)  9. Is future function.	Cost for Fiscal Year 2  ding unds Requested (from one) ands  Ing the amount of this reserved to the costs for Fiscal Year ect previously received ar A Recurring  ding likely to be requested to the costs for Fiscal Year	equestion #6)  2022-2023  ed state fund  Monrec  sted?  ount per yea	ling?	Amount  950,000  0  4,978,768 0  5,928,768  No  Specific Appropriation #	Percentage  16%  0%  0%  84%  0%  100%  Vetoed	ect)				
7. Total Project  Type of Funct Total State Funct Matching Funct Federal State (excludid Local Other Total Project  8. Has this proj Fiscal Year (yyyy-yy)  9. Is future function.	Cost for Fiscal Year 2  ling unds Requested (from one) ands  Costs for Fiscal Year ect previously receive ar Recurring  ding likely to be reque	equestion #6)  2022-2023  ed state fund  Monrec  sted?  ount per yea	ling?	Amount  950,000  0  4,978,768 0  5,928,768  No  Specific Appropriation #	Percentage  16%  0%  0%  84%  0%  100%  Vetoed	ect)				



LFIR # 2373

10. H	las	s t	he	er	ntit	y re	eqι	les	ting	g t	his	pr	Όje	ect	re	cei	ved	lan	y f	ed	era	l ass	sis	tar	nce	re	late	d	to 1	he	C	O۷	/ID	)-19	9 p	anc	lem	ic?	?
-------	-----	-----	----	----	------	------	-----	-----	------	-----	-----	----	-----	-----	----	-----	-----	-----	-----	----	-----	-------	-----	-----	-----	----	------	---	------	----	---	----	-----	------	-----	-----	-----	-----	---

Voc	
169	

If yes, indicate the amount of funds received and what the funds were used for.

CARES Act - \$7,078,608.33 (COVID-19 testing/contact tracing, food program, housing support, payroll for public health and safety, PPE, small business assistance.)
ARPA - \$12,847,029 (public health emergency response, vaccination incentive program, COVID-19 testing, rental assistance, water and sewer utility bill assistance, housing, small business assistance, small business relief, etc.)

### 11. Details on how the requested state funds will be expended

Spending Category	Description	Amount							
Administrative Costs:									
Executive Director/Project Head Salary and Benefits		0							
Other Salary and Benefits		0							
Expense/Equipment/Travel/Supplies/Other		0							
Consultants/Contracted Services/Study		0							
Operational Costs: Other									
Salary and Benefits		0							
Expense/Equipment/Travel/Supplies/Other		0							
Consultants/Contracted Services/Study		0							
Fixed Capital Construction/Majo	r Renovation:								
Construction/Renovation/Land/ Planning Engineering	Construction of sea level rise (prevention and protection) elements; new sidewalk; roadway resurfacing and realignment (asphalt paving, striping, signage); new LED lights' required landscape.	950,000							
Fotal State Funds Requested (must equal total from question #6) 950,000									

### 12. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?

Increase number of pedestrians walking in the area by providing adequate sidewalk facilities with total connectivity. Provide measures to protect from future sea level rising. Increase number of pedestrians walking in the area by providing adequate sidewalk facilities with total connectivity. Roadway and pedestrian safety will be targeted by increasing lighting coverage and roadway alignment.

b. What activities and services will be provided to meet the intended purpose of these funds?

Construction of new facilities including sea-level rising measures (i.e., valves, pumps, etc.); roadway reconstruction to realign travel lanes in each direction; construction of a new 6' wide sidewalk along the east side of the roadway; and installation of new Memphis Holophane light fixtures using LED technology.

c. What direct services will be provided to citizens by the appropriation project?

The \$950,000.00 request will be strictly used to supplement and pay for construction costs.

d. Who is the target population served by this project? How many individuals are expected to be served?

Over 4,000 residents are affected and over 40,000 vehicles traverse the area served by the roadway connecting Atlantic Boulevard (south) with NE 14th Street Causeway (north).

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will



LFIR # 2373

### be measured?

Address future sea level rising impacts and improve localized drainage deficiencies in an area that's prone to flooding. Provide connectivity by adding missing pedestrian facilities, and realign roadway connecting two City bridges: Atlantic Boulevard Bridge and NE 14th Street Causeway Bridge.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for the contract?

The city will implement liquidated damages in the amount of \$1,000.00 per day. Standard penalties for the contract with the state are sufficient.

13. The owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the relationship between the owners of the facility and the entity.

City of Pompano Beach



LFIR # 2373

14.	Requestor Contact	Informati	on										
	a. First Name	Horacio		Last Name	Danovich								
	b. Organization	City of Po	City of Pompano Beach										
	c. E-mail Address	horacio.d	noracio.danovich@copbfl.com 954)786-7834 Ext.										
	d. Phone Number	(954)786-											
15.	Recipient Contact												
	a. Organization	City of Pompano Beach											
	b. Municipality and	I County Broward											
	c. Organization Ty	ре											
	□For Profit Entity	ty											
	□Non Profit 501(c	c)(3)											
	□Non Profit 501(c	(c)(4)											
	☑Local Entity												
	□University or Co	llege											
	□Other (please sp	ecify)											
	d. First Name	Horacio		Last Name	Danovich								
	e. E-mail Address	horacio.d	anovich@copbfl.	com									
	f. Phone Number												
16.	Lobbyist Contact I	nformatio	n										
	a. Name	LaToya S	Sheals										
	b. Firm Name	Becker &	Poliakoff PA										
	c. E-mail Address	Lsheals@	beckerlawyers.	com									
	d. Phone Number	(954)364-6094											