

LFIR # 1691

1. Project Title	Tampa Bay Wat	ter Morris Bridge	Wellfield Improvements				
2. Senate Sponsor	Ed Hooper						
3. Date of Request	02/16/2023						
4. Project/Program De	escription						
production wells with million gallons per da treated at the Morris project is the rehabilit of service. This rehabilit in order to provide a	a total capacity of ay and is part of Ta Bridge Booster Station of the fifteer bilitation would inc more reliable syste	33.75 million gal ampa Bay Water's ation and pumped (15) wells currer lude installation o	Hillsborough Wilderness lons per day. The average Consolidated Water Used into the Regional Transetly in service, and the definew pumps, motors, pid outcome of the project more efficient pumps and	ge flow from the we be Permit. The supp smission System. T emolition of the othe ping, electrical and includes the reduct	Ilfield is approximately 8 ly from the wellfield is he main objective of this er (5) wells currently out arc flash components ion of safety hazards,		
5. State Agency to rec	eive requested fu	unds Depar	tment of Environmental I	Protection			
State Agency contact	cted? No						
6. Amount of the Nonre	ecurring Request	for Fiscal Year	2023-2024				
Type of Funding			Amo	unt			
Operations				0			
Fixed Capital Outlay			2,500,000				
Total State Funds Requested							
Total State Funds R	Reauested			2.500.000			
Total State Funds R	Requested			2,500,000			
		23-2024 (includin	ng matching funds avai		ect)		
		23-2024 (includin	ng matching funds avai		ect)		
7. Total Project Cost fo	or Fiscal Year 202	,		lable for this proje	ect)		
7. Total Project Cost fo	or Fiscal Year 202	,	Amount	lable for this proje	ect)		
7. Total Project Cost for Type of Funding Total State Funds Re	or Fiscal Year 202	,	Amount	lable for this proje	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remarks	or Fiscal Year 202	estion #6)	Amount 2,500,000	lable for this proje Percentage 23%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal	or Fiscal Year 202	estion #6)	Amount 2,500,000	Percentage 23%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remarks Matching Funds Federal State (excluding the a	or Fiscal Year 202	estion #6)	Amount 2,500,000	Percentage 23% 0%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the a Local	equested (from que	estion #6)	Amount 2,500,000 0 0 8,500,000	Percentage 23% 0% 0% 77%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the allocal Other	equested (from que amount of this req	estion #6)  uest)  023-2024	Amount 2,500,000  0 0 8,500,000 0	Percentage 23% 0% 0% 77% 0%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the allocal Other Total Project Costs  8. Has this project pre	equested (from que amount of this req for Fiscal Year 2	estion #6)  uest)  023-2024	Amount 2,500,000  0 8,500,000 0 11,000,000 No Specific	Percentage 23% 0% 0% 77% 0%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the allocal Other Total Project Costs  8. Has this project pre	equested (from que amount of this req for Fiscal Year 2	uest) 023-2024 state funding?	Amount  2,500,000  0  8,500,000  0  11,000,000  No  Specific	Percentage 23% 0% 0% 77% 0% 100%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the allocal Other Total Project Costs  8. Has this project pre	equested (from que amount of this req for Fiscal Year 2	estion #6)  uest)  023-2024  state funding?	Amount  2,500,000  0  8,500,000  0  11,000,000  No  Specific	Percentage 23% 0% 0% 77% 0% 100%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the allocal Other Total Project Costs  8. Has this project pre	equested (from que amount of this req for Fiscal Year 2 eviously received Am Recurring	estion #6)  uest)  023-2024  state funding?  ount  Nonrecurring	Amount  2,500,000  0  8,500,000  0  11,000,000  No  Specific	Percentage 23% 0% 0% 77% 0% 100%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the algorithm Local Other Total Project Costs  8. Has this project pre Fiscal Year (уууу-уу)	equested (from que amount of this req for Fiscal Year 2 eviously received Am Recurring	estion #6)  uest)  023-2024  state funding?  ount  Nonrecurring	Amount 2,500,000  0 8,500,000 0 11,000,000 No Specific Appropriation #	Percentage 23% 0% 0% 77% 0% 100%	ect)		
7. Total Project Cost for Type of Funding Total State Funds Remark Matching Funds Federal State (excluding the algorithm Local Other Total Project Costs  8. Has this project pre Fiscal Year (yyyy-yy)  9. Is future funding like a. If yes, indicate no	equested (from quested (from quested (from quested (from quested (from quested for Fiscal Year 2)  eviously received Amane Recurring Amane (from quested for Fiscal Year 2)  eviously received Amane (from quested for Fiscal Year 2)	estion #6)  uest)  023-2024  state funding?  ount  Nonrecurring  ed?  unt per year.	Amount 2,500,000  0 8,500,000 0 11,000,000 No Specific Appropriation #	Percentage 23% 0% 0% 77% 0% 100%	ect)		



10. Has the entity requesting this project received any federal assistance related to the COVID-19 pandemic?

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No If yes, indicate the amount of fu	inds received and what the f	unds were used for.	
Complete questions 11 a	nd 12 for Fixed Cap	ital Outlay Projects	
11. Status of Construction			
a. What is the current phase of t	he project?		
	Construction		
b. Is the project "shovel ready"	(i.e permitted)?	Yes	
c. What is the estimated start da	te of construction?	4/08/2024	
d. What is the estimated comple	tion date of construction?	1/25/2027	
12. List the owners of the facility to relationship between the owners		tly, any fixed capital outlay funding. Indity.	clude the
dependable water to the region. governments will continue to reci  13. Details on how the requested so	Through this project 2.5 million eive the high quality product the	the way in delivering quality, efficient and people served by Tampa Bay Water throat Tampa Bay Water can produce.	ough its member
Spending Category		Description	Amount
Administrative Costs:  Executive Director/Project Head			<u> </u>
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	well motors, pumps, electrica	by Tampa Bay Water will replace existing all and instrumentation equipment of s and demolish five existing wells in the	2,500,000
Total State Funds Requested (m	ust equal total from question	n #6\	2 500 000

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



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Morris Bridge Wellfield is located within the Lower Hillshorough Wilderness Preserve and contains twenty (20) production

b. What activities and services will be provided to meet the intended purpose of these funds?
wells with a total capacity of 33.75 million gallons per day. Five of these wells are no longer in operation and will be demolished as part of this project. The remaining fifteen (15) wells will be rehabilitated with new piping, pumps and new electrical and instrumentation.
worms bridge weilined is located within the Lower Hillisborough Wilderhess Freserve and Contains twenty (20) production

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

A construction firm procured by Tampa Bay Water will provide construction services for the project.

This wellfield is part of Tampa Bay Water's wholesale water supply system providing up to 33.75 million gallons per day of safe drinking water to the 2.5 million residents of the Tampa Bay Water service area.

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

This wellfield is part of Tampa Bay Water's wholesale water supply system providing up to 33.75 million gallons per day of safe drinking water to the 2.5 million residents of the Tampa Bay Water service area.

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

The expected outcome of the project includes the reduction of safety hazards, reduction of operational costs and maintenance due to more efficient pumps and instrumentation and a greatly reduced arc flash hazard. This outcome can be measured by tracking the energy usage and costs for all safety incidents and maintenance repairs throughout the

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?

Tampa Bay Water includes performance specifications within all of its contracts that assure all work will be completed in accordance with all required codes, standards and necessary deliverables. It is not anticipated that additional penalties will be necessary.

15. Requester Contact	t Informati	ion					
a. First Name	Michelle		Last Name	Stom			
b. Organization	Tampa B	ampa Bay Water, A Regional Water Authority					
c. E-mail Address	mstom@t	nstom@tampabaywater.org					
d. Phone Number	(727)791	-2305	Ext.				
16. Recipient Contact	16. Recipient Contact Information						
a. Organization	Tampa Bay Water, A Regional Water Authority						
b. Municipality and County Hillsborough							
c. Organization Ty	ре						
□For Profit Entity							
□Non Profit 501(c)(3)							
□Non Profit 501(c)(4)							
□Local Entity							



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□Univers	ity or Co	llege				
☑Other (p	olease sp	pecify) Special District of the	ne State of Fl	lorida		
d. First Na	me [	Michelle	Last Name	Stom		
e. E-mail A	ddress	mstom@tampabaywater.	org			
f. Phone N	umber	(727)791-2305				
17. Lobbyist C	ontact I	nformation				
a. Name						
b. Firm Na	me					
c. E-mail A	ddress					
d. Phone N	lumber					
	•	e the questions be for alternative state fundi		Water Projects only.		
□ Waste	Water Ro	evolving Loan				
□ Drinkin	□ Drinking Water Revolving Loan					
☐ Small (	Communi	ity Wastewater Treatment	Grant			
☐ Other (	please s	pecify)				
☑ N/A						
19. What is the	e popula	tion economic status?				
☐ Financi	ially Disa	advantaged Community (ch	ı. 62-552, F.A	A.C)		
□ Financ	ially Disa	advantaged Municipality (ch	n. 62-552, F. <i>F</i>	A.C)		
□ Rural A	Area of E	conomic Concern				
☑ Rural A	Area of O	opportunity (s. 288.0656, FI	orida Statute	es)		
□ N/A						
20. What is the	e status	of construction?				
Not starte	ed					
21. What perce	entage o	of the construction has be	een complet	ted?		
0						
22. What is the	e estima	ted completion date of co	onstruction?	?		



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1/25/2027			