Table 1 FY2024 FDEP Springs Funding Project Information

	I. Conta	act Information		II. Sprir	ng Information							III. Project Information						IV. W	ater Quality		V. Water Qu	antity	VI. Land Acquisition				VI.	Project Time and	Cost				VII. Other
Lead W Manage District I	ter WMD Project ment Manager Name, ame Phone and Email	Local Government	Local Government Contact Name, Phone and Email	Spring Name Spring have ar Impairment?	If Spring does have a BMAP, list the BMAP	Does the Spring lave an MFL, and, if so, is it in recovery or prevention?	Project Name	County	Project Location - Latitude of project	Project Location - Longitude of project	Project Type	Project description	Is the Project Listed in a BMAP (or Annual Update)?	If Project is in BMAP, list the BMAP Project Number and Name	Is the Project Listed i: a Recovery/Preventio Strategy or Identifies in a Regional Water Supply Plan as Benefitting an MFL?	If the Project is in a Regional Water Supply Plan, list the project Number and Name	Does this Project Have Water Quality Benefits?	N Reduced (lbs/yr)	Number of Septic Tanks to be Eliminated with this project (Septic to Sewer)	Number of Potential Septic Tank Abandonments that this project will allow for in the future	Have Water	Quantity of Water Made Available (MGD)	Acres to be Acquired	State Funding Requested	Local Contribution	WMD Contribution	Third Party Contribution	Anticipated Start Date	Anticipated End E	stimated Design Completeion %	Has Permitting seen completed?	Is this a multi-year project?	Additional Information
1 SWFW	Joe Quinn 352-269-6260 joe.quinn@wate rmatters.org	itrus County		Chassahowitz ka/Homosass BMAP or RAP a	Homosassa and Chassahowitz Mi ka Springs Groups		Southwest Regional Water Reclamation Reuse Project	Citrus	28.716841	-82.514247	Wastewater Collection & Treatment	Design, permitting and construction of transmission mains, a 1 mgd storage tank and pump station, a 0.5 mgd booster station and other necessary appurtenances to supply reclaimed water for irrigation at the Sugarmill Woods and Southern Woods golf courses.	Yes	4968	Yes	Strategy name: 2020 RWSP, Project number Q105, Project name as listed: Citrus Co-Sugarmill Woods	Yes	877	-	-	Yes	0.565	0 \$	\$ 3,918,000	s -	· \$ -	\$ 1,664,000	7/1/2023	6/1/2025	90%	No	No D	anking: Medium his project has received previous funding from the istrict and is applying for funding due to cost creases and the inclusion of Southern Woods Golf burse.
2 SWFW	Joe Quinn 352-269-6260 joe.quinn@wate rmatters.org	lernando County	Gordon Onderdonk 352-540-4368 Gonderdonk@h ernandocounty. us	Weeki Wachee	Homosassa and Chassahowitz Mi ka Springs Groups		Hernando County Septic to Sewere District A Phase 2	Hernando	28.517222	-82.562222	Wastewater Collection & Treatment	Preliminary design (30%) and third-party review for construction of a regional wastewater collection system necessary for connection of 395 existing residential homes in the Week Wachee Priority Focus Area. Additional funds are anticipated to be requested in future years with a total projects cost estimated at \$15,700,000.	Yes	5019	No	-	Yes	2,816	395	-	No	0	0 \$	\$ 800,000	\$ -	· \$ -	\$ -	11/1/2024	11/1/2029	0%	No	Yes Fi	anking: High revious project phases were selected for funding by EP. Current fiscal year request is for design and emritting. Additional funds are anticipated to be quested in future years.
3 SWFW	Anthony Andrade 352-269-5171 anthony.andrad e@watermatter s.org		Scott Towler 407-269-6900 x117 stowler@govms erv.com	Crystal River/Kings Bay	Crystal River/Kings Bay	IFL - Meeting	City of Crystal River WWTF	Citrus	28.542	-85.3549	Wastewater Collection & Treatment	Design, permitting, and construction of an upgrade to the 3 mgd wwff to achieve advanced treatment quality of 0.71 mgd flow and also to improve resiliency by lifting the facility lederation from 9 to 11 feet above sea level and above the 100-year flood zone.	No	-	-	-	Yes	1,121	-	-	Yes	0.71	0 5	\$ 4,466,895	\$ 1,500,000	\$ -	s -	3/1/2023	12/1/2024	0%	No	No el	anking: High oject also includes resilency by lifting the facility evation from 9 to 11 feet above sea level and above to 100-year flood zone.

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	I. TO	TAL PROJECT	COST			II. Year 1	- Project Fundir	ng Breakout			II. Year 2 -	Project Funding	g Breakout			III. Year 3	Project Fundi	ng Breakout			III. Year 4 -	Project Fundir	ng Breakout			III. Year 5 -	Project Funding	g Breakout	
# Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Project Cost	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 1 Funding	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 2 Funding	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 3 Funding	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 4 Funding	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 5 Funding
1				\$ -					\$ -					\$ -					\$ -					\$ -					\$ -
2 \$11.230.000	\$2.235.000	\$2.235.000	S -	\$ 15.700.000	\$ 800.000				\$ 800,000	\$ 10.430.000	\$2.235.000	\$2.235.000		\$ 14,900,000					S -					S -					S -
3				S -					S -					S -					S -					S -					S -
				9					9					9					8					9					9

Table 1 FY2024 FDEP Springs Funding Project Information

		I. Con	ntact Information	
#	Lead Water Management District Name	WMD Project Manager Name, Phone and Email	Local Government	Local Government Contact Name, Phone and Email
1	SWFWMD	Joe Quinn 352-269-6260 joe.quinn@water matters.org	Citrus County	Christina Malmberg 352-527-7616 christina.malmbe rg@citrusbocc.co m
2	SWFWMD	Joe Quinn 352-269-6260 joe.quinn@water matters.org	Hernando County	Gordon Onderdonk 352-540-4368 Gonderdonk@her nandocounty.us
3	SWFWMD	Anthony Andrade 352-269-5171 anthony andrade @watermatters. org	City of Crystal River	Scott Towler 407-269-6900 x117 stowler@govmse rv.com

		II. Spring	Information	
#	Spring Name	Does the Spring have an Impairment?	If Spring does have a BMAP, list the BMAP Name.	Does the Spring have an MFL, and, if so, is it in recovery or prevention?
1	Chassahowitzk a/Homosassa	BMAP or RAP	Homosassa and Chassahowitzk a Springs Groups	MFL - Meeting
2	Weeki Wachee	BMAP or RAP	Homosassa and Chassahowitzk a Springs Groups	MFL - Meeting
3	Crystal River/Kings Bay	BMAP or RAP	Crystal River/Kings Bay	MFL - Meeting

		III. Project Information												
#	Project Name	County	Project Location - Latitude of project	Project Location - Longitude of project	Project Type	Project description	Is the Project Listed in a BMAP (or Annual Update)?	If Project is in BMAP, list the BMAP Project Number and Name	Is the Project Listed in a Recovery/Prevention Strategy or Identified in a Regional Water Supply Plan as Benefitting an MFL?	If the Project is in a				
1	Southwest Regional Water Reclamation Reuse Project	Citrus	28.716841	-82.514247	Wastewater Collection & Treatment	Design, permitting and construction of transmission mains, a 1 mgd storage tank and pump station, a 0.5 mgd booster station and other necessary appurtenances to supply reclaimed water for irrigation at the Sugarmill Woods and Southern Woods golf courses.	Yes	4968	Yes	Strategy name: 2020 RWSP, Project number Q105, Project name as listed: Citrus Co-Sugarmill Woods				
2	Hernando County Septic to Sewere District A Phase 2	Hernando	28.517222	-82.562222	Wastewater Collection & Treatment	Preliminary design (30%) and third-party review for construction of a regional wastewater collection system necessary for connection of 395 existing residential homes in the Weeki Wachee Priority Focus Area. Additional funds are anticipated to be requested in future years with a total projects cost estimated at \$15,700,000.		5019	No	-				
3	City of Crystal River WWTF	Citrus	28.542	-85.3549	Wastewater Collection & Treatment	Design, permitting, and construction of an upgrade to the 3 mgd wwtf to achieve advanced treatment quality of 0.71 mgd flow and also to improve resiliency by lifting the facility elevation from 9 to 11 feet above sea level and above the 100-year flood zone.		-	-	-				

		IV. Water Quality										
#	Does this Project Have Water Quality Benefits?	N Reduced (lbs/yr)	Number of Septic Tanks to be Eliminated with this project (Septic to Sewer)	Number of Potential Septic Tank Abandonments that this project will allow for in the future								
1	Yes	877	-	-								
2	Yes	2,816	395	-								
3	Yes	1,121	-	-								

	V. Water Qı	ıantity	VI. Land Acquisition
#	Does this Project Have Water Quantity Benefits?	Quantity of Water Made Available (MGD)	Acres to be Acquired
1	Yes	0.565	0
2	No	0	0
3	Yes	0.71	0

				VI. P	roject Time and	Cost			
#	State Funding Requested	Local Contribution	WMD Contribution	Third Party Contribution	Anticipated Start Date	Anticipated End Date	Estimated Design Completeion %	Has Permitting been completed?	Is this a multi- year project?
1	\$ 3,918,000	\$ -	\$ -	\$ 1,664,000	7/1/23	6/1/25	90%	No	No
2	\$ 800,000	\$ -	\$ -	\$ -	11/1/24	11/1/29	0%	No	Yes
3	\$ 4,466,895	\$ 1,500,000	\$ -	\$ -	3/1/23	12/1/24	0%	No	No

	VII. Other
#	Additional Information
1	Ranking: Medium This project has received previous funding from the District and is applying for funding due to cost increases and the inclusion of Southern Woods Golf Course.
2	Ranking: High Previous project phases were selected for funding by FDEP. Current fiscal year request is for design and permitting. Additional funds are anticipated to be requested in future years.
3	Ranking: High Project also includes resilency by lifting the facility elevation from 9 to 11 feet above sea level and above the 100-year flood zone.

		I. TO	TAL PROJECT	COST	
#	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Project Cost
1					\$ -
2	\$ 11,230,000	\$ 2,235,000	\$ 2,235,000	\$ -	\$ 15,700,000
3					\$ -
					-

		II. Year 1 -	Project Fundin	g Breakout	
#	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 1 Funding
1					\$ -
2	\$ 800,000				\$ 800,000
3					\$ -
					\$ -

		II. Year 2 - 1	Project Funding	Breakout	
#	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 2 Funding
1					\$ -
2	\$ 10,430,000	\$ 2,235,000	\$ 2,235,000		\$ 14,900,000
3					\$ -
					\$ -

	III. Year 3 - Project Funding Breakout						
#	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 3 Funding		
1					\$ -		
2					\$ -		
3					\$ -		
					\$ -		

	III. Year 4 - Project Funding Breakout						
#	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 4 Funding		
1					\$ -		
2					\$ -		
3					\$ -		
					\$ -		

	III. Year 5 - Project Funding Breakout							
#	DEP/State Funding Amount	Local Contribution Amount	WMD Contribution Amount	Third Party Contribution Amount	TOTAL Year 5 Funding			
1					\$ -			
2					\$ -			
3					\$ -			
					\$ -			