### **Springs Coast Steering Committee**

FY2025 FDEP Springs Funding Final Evaluations

March 6, 2024



Madison Trowbridge, Ph.D.

Springs Scientist

Natural Systems & Restoration

### **FY2025 Process**

SCMC and SCSC Approves Application and Evaluation Process



Applications Submitted



SCMC Complete Evaluations & Project Reviews



GB Approves Project List





SCMC & SCSC Review Preliminary Evals

#### **FDEP FINAL SUBMISSION**

	A Funda in	B Specific Approx	C priation 1606 may be	D used for land acco	E sixilion to protect	F environs and for a	G artial projects th	H at protect the or with	and creantity	J of water that flow	K from envinge	L	М	N	0	Р	Q	
2		Specific repart	I. Contact Information	03001011010000		II. Spring Information	- Option projection	ar process in to speaking	and opening		monraganigo.		III. Project Information			IV. Water Quality		
	n n o O	Lead Water Manageme nt District Name	Local Government	WMD Project Manager Name, Phone and Email	Spring Name	Does the Spring have an Impairment? If so, does it have a BMAP?	Does the Spring have 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)?	Is the Project Listed in a Recovery/Preven tion Strategy or Identified in a Regional Water Supply Plan as Benefitting an MFL?	Does this Project Have Water Quality Benefits?	N Reduced (ibslyr)	Sei redu It
4	37	Southwest	Citrus County	Josh Maden, 352-796-7211 x 4197, Josh Madden@s wfwmd.state.fl. us	Chassahowitzk a and Homosassa		MFL - Meeting	Springs - Citrus County Old Homosassa West Septic to Sewer Project	Citrus	28.78266	-82.61637	Wastewater collection and treatment	The project is for the design, permitting, and construction of a regional wastewater collection system necessary for connection of existing residential homes in the fill themsesses area of the fromsesses portigished. If constructed, a minimum of 55 existing septic systems will convert to County senitary sewer.	Yes	No	Yes	907	
5																		۰

Detailed FY2024 Timeline

		JUL '23	AUG '23	SEP '23	OCT '23	NOV '23	DEC '23	JAN '24
	Important Dates		FDEP FY24 Project Selection Springs & CFI Apps Available	Pre-app Meetings GB Approves FY24 Budget	(6) Springs & CFI Apps Due			
	SCMC	(12) Approve FY25 Funding Process & Meeting Dates			(25) Raw Applications Presented		(6) Preliminary Evals Review	(10) Site visit
	scsc	(26) Approve FY25 Funding Process & Meeting Dates				(8) Raw Applications Presented		(10) Site visit (24) Present Preliminary Evaluations
		FEB '24	MAR '24	APR '24	MAY '24	JUNE '24	JUL '24	AUG-SEP '24
	Important Dates			(23) GB Approves FY25 Springs Funding Apps	FDEP receives approved final list	FDEP holds public input period		(AUG) FDEP FY25 Project Selection (SEP) GB Approves FY25 Budget
1	SCMC	(21) Final Evals Reviewed & Approved			(22) Springs Funding Lessons Learned		(10) Approve FY26 Funding Process & Meeting Dates	
	SCSC		(6) Final Evals Reviewed & Approved				(24) Approve FY26 Funding Process & Meeting Dates	

### **FY25 FDEP Request Summary**





\*Includes Springs and Wastewater Grant funding



### **FY2025 Applications**

#### **FY2025 FDEP Springs Funding Preliminary Evaluations**

Unit Number	Applicant	Project	Nitrogen Reduction (lbs/yr)	FDEP Request	WMD Request	Local Match	Other Funding	Total
APP01	Hernando County Utilities Department	Septic to Sewer District A Phase 2	2,863	\$ 800,000	\$ -	\$ -	\$ -	\$ 800,000
APP02	,	Hernando County Private Package Plant Connections	1,100	\$ 5,000,000	\$ -	\$ -	\$ -	\$ 5,000,000
	Application Count:	2	3,963	\$ 5,800,000	\$ -	\$ -	\$ -	\$ 5,800,000



## FY2025 Springs Funding Evals Sorted by Project Benefit

Project			Project Benefit				
Number	Applicant	Project Name	lbs/yr TN	Rank	Score		
APP01	Hernando County Utilities Department	Septic to Sewer District A Phase 2	2,863	1	High		
APP02	Hernando County Utilities Department	Hernando County Private Package Plant Connections	1,100	2	Medium		



# FY2025 Springs Funding Evals Sorted by Cost Effectiveness

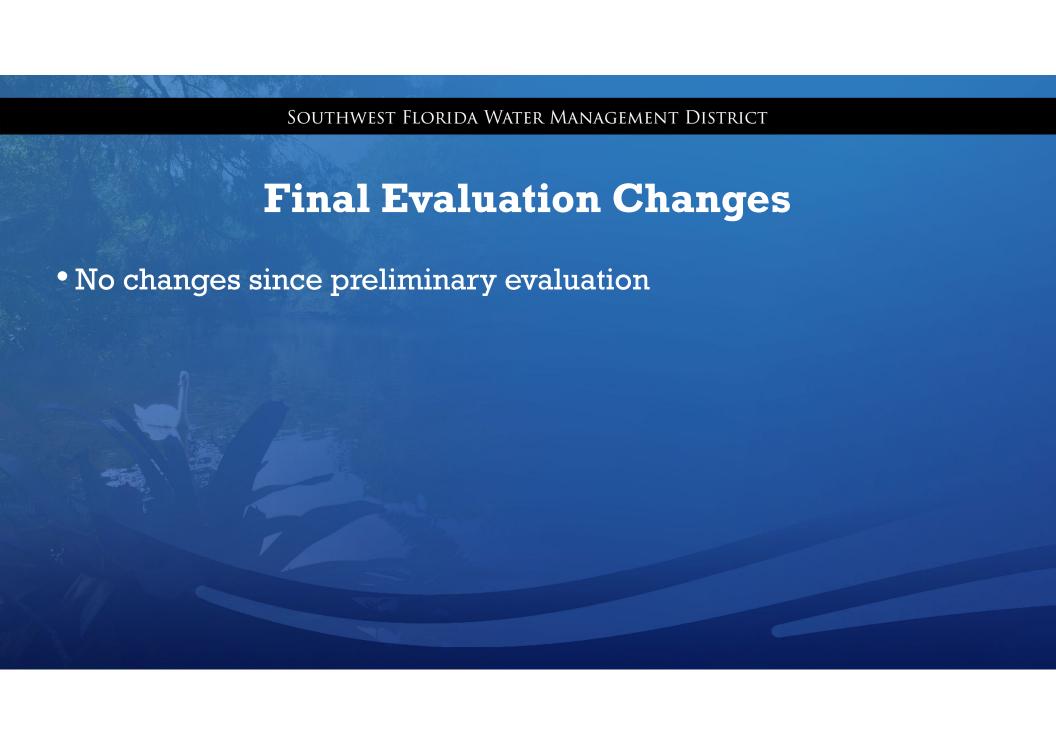
Project			Cost Effectiveness				
Number	Applicant	Project Name	Cost/lbs of TN		Rank	Score	
APP01	Hernando County Utilities Department	Septic to Sewer District A Phase 2	\$	184	1	High	
APP02	Hernando County Utilities Department	Hernando County Private Package Plant Connections	\$	265	2	Medium	

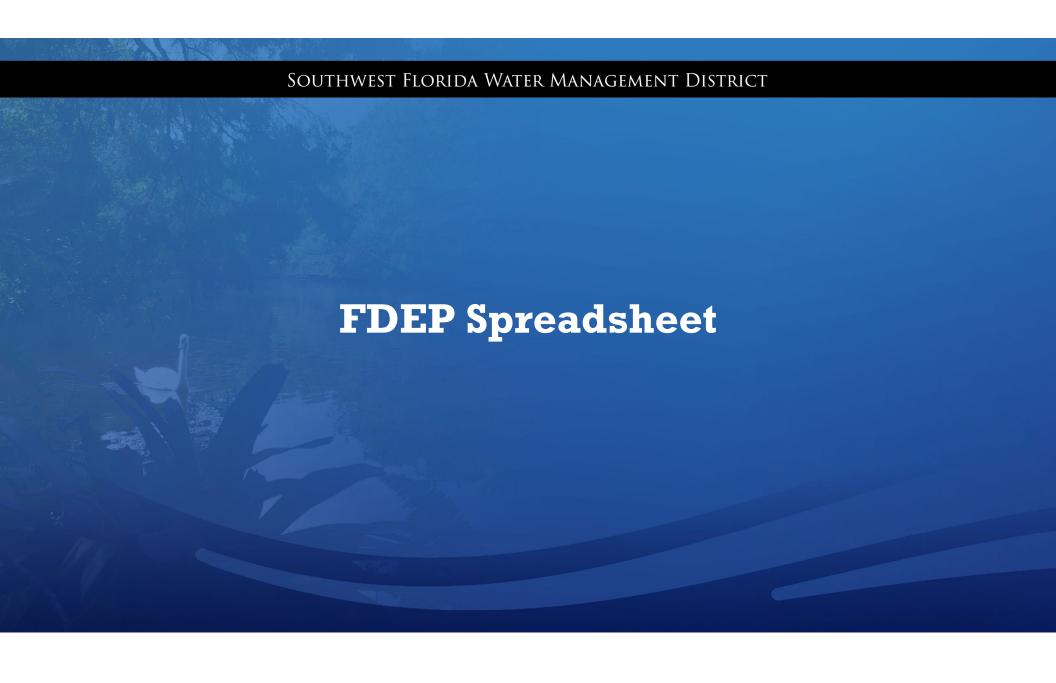
# FY 2025 Prioritization Matrix

Total Score for Project > 94: High Total Score for Project 94 - 67: Medium Total Score for Project < 67: Low



	<b>.</b> .		Weighting 7		10	10	5	3	5			
		tization atrix		Highest Score	High	High	High	High	High	High	1	20
	WIAUIX			Lowest Score	Low	Low	Low	Low	Low	Low	•	40
	urrent Rank	Project Nmbr	Applicant	Project Name	SPRING INFORMATION	PROJECT BENEFIT	COST EFFECTIVENESS	RELATED STRATEGIES	LOCAL MATCH	PROJECT READINESS	Total Score	Overall Ranking
K	1	APP01	Hernando County Utilities Department	Septic to Sewer District A  Phase 2	High	High	High	High	Medium	Medium	112	HIGH
	2	APP02	Hernando County Utilities Department	Hernando County Private Package Plant Connections	High	Medium	Medium	High	Medium	Medium	92	MEDIUM









Dates	Objective
Oct 25, 2023	Review: Raw application information
Dec 6, 2023	Review: Preliminary Eval Review #1
Jan 10, 2024	Site Visit: Three Sisters Springs
Feb 21, 2024	Approve: Final Evals
May 22, 2024	Present: Springs Funding Lessons Learned
Jul 10, 2024	<ul> <li>FDEP Springs Funding FY26 Kickoff</li> <li>Approve: Meeting Dates</li> <li>Approve: Funding Process</li> </ul>







Dates	Objective
Nov 8, 2023	Present: Raw application information
Jan 10, 2024	Site Visit: Three Sisters Springs
Jan 24, 2024	Present: Preliminary Evals
Mar 6, 2024	Approve: Final Evals
Jul 24, 2024	<ul> <li>FDEP Springs Funding FY26 Kickoff</li> <li>Approve: Meeting Dates</li> <li>Approve: Funding Process</li> </ul>



