

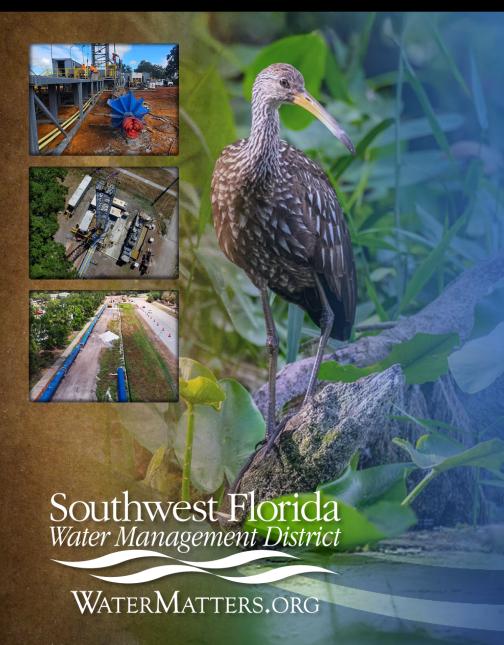
Fiscal Year 2027 Cooperative Funding Initiative

Meeting will begin at 10 a.m.

This meeting is being recorded

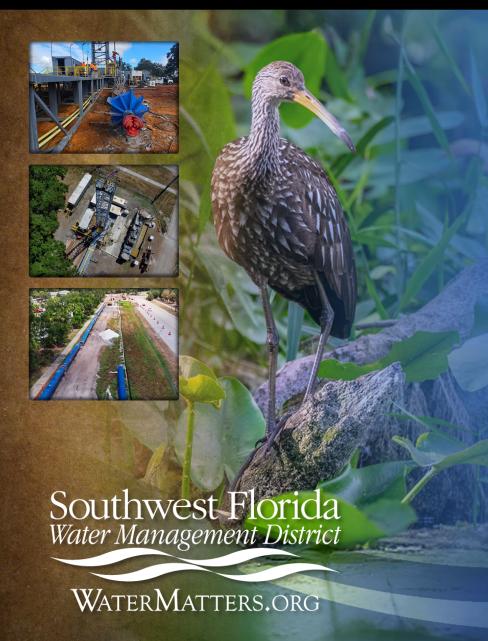
Webinar August 7, 2025

Southwest Florida Water Management District



Fiscal Year 2027 Cooperative Funding Initiative

Carrieann Adkins
Government Affairs Regional Manager
Southwest Florida Water Management District



HOW TO PARTICIPATE

- Attendees have been muted.
- Submit questions during live webinar through chat function in Teams.
 - Questions following workshop can be submitted to Government Affairs Regional Managers.



GARMS



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Subject Matter Experts

Program	Point of Contact	Phone
CFI Online Application Portal	Kevin Wills	352-269-6217
Third-Party Review	Scott Letasi, P.E.	352-269-6248
Alternative Water Supply Projects		
Aquifer Recharge Projects	Ryan Pearson	352-269-5645
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and Mapping and GIS Projects		
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Water Quality Projects	Nancy Norton, P.E.	813-336-2223





- District Presentation
- Interactive Q&A
 - Online viewers submit questions during live webinar through chat function in Teams





OUR PRESENTER



KevinWills

Cooperative Funding Initiative Lead Engineering & Project Management Kevin.Wills@WaterMatters.org



Fiscal Year 2027 Cooperative Funding Initiative

Kevin Wills

Cooperative Funding Initiative Lead

Southwest Florida Water Management District



FY2027 Timeline

August 7, 2025

Application goes live

October 3, 2025

 Applications must be submitted by 5 p.m. November 2025

 District staff begins review of applications and project rankings December 2025

 Governing Board receives a copy of submitted project proposals





February 2026

 Presentations of preliminary evals and scores by District staff April 2026

 Presentation of final evals and scores by District staff June 2026

 Governing Board reviews projects and budgets September 2026

Governing
 Board
 approves
 <u>final</u> budget,
 including CFI
 projects

October 2026

 Contracts awarded in new fiscal year





Application Requirements

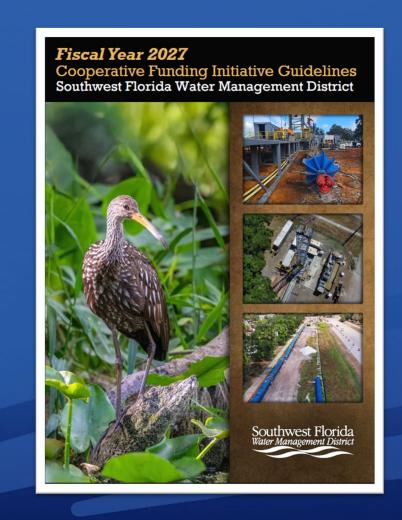
- On-line Application
- Priority Ranking Letter, Funding Letter & Map
- Complete & Accurate
- Deadline: October 3, 2025 at 5 p.m.





CFI Guidelines

- Official resource for applicants
- Contains project specific requirements
- Details the timeline and process















Funding Assistance Areas

- Construction of capital projects
- Water conservation
- Ecosystem restoration
- Water resource investigation and plan development
- Septic conversion in Northern springsheds
- Feasibility studies
- Data collection
- Research



Will Not Fund

- Operation and maintenance
- Renewal and replacement expenses of infrastructure
- Payment of debt service
- Permit violation compliance
- Total Suspended Solids (TSS)
- Projects that generate credits (e.g., wetland mitigation credits, flood protection, WUP credits and water quality credits)
- Recreation improvements
- Contamination clean-up or remediation of contamination
- Dredging for navigation



Strategic Initiatives

Water Supply

- 1. Regional Water Supply Planning
- 2. Alternative Water Supplies
- 3. Reclaimed Water
- 4. Conservation

Natural Systems

- 1. MFL Establishment and Monitoring
- 2. Conservation and Restoration

Water Quality

- 1. Assessment and Planning
- 2. Maintenance and Improvement

Flood Protection

- 1. Floodplain Management
- 2. Maintenance and Improvement
- 3. Emergency Flood Response



Top Regional Priorities

Northern	Ensure long-term sustainable water supply	Improve Chasshowitzka River, Crystal River/Kings Bay, Homosassa, Rainbow and Weeki Wachee rivers and associated springs
Heartland	Implement SWUCA Recovery Strategy	Improve Winter Haven Chain of Lakes and Ridge Lakes
Southern	Implement SWUCA Recovery Strategy	Improve Charlotte Harbor, Sarasota Bay, Shell/Prairie/Joshua creeks
Tampa Bay	Implement MFL Recovery Strategies	Improve Tampa Bay and Lakes Seminole, Tarpon and Thonotosassa



CFI Scoring System

- Initial Application Quality, 0 or 5 Points
- Project Benefit, 0 25 Points
- Cost Effectiveness, 0 25 Points
- Past Performance, 0, 2 or 5 Points
- Complementary Efforts, 0 10 Points
- Project Readiness, 0 10 Points
- Strategic Goals, 0, 15, 20 or 25 Points

Total Overall Score, 0 - 105

Project No. Q268 Reclaimed – BRU Taylor Road Area Transmission											
	FY202: Risk Level: Type 2 Multi-Year Contract: Yes, Year 1 of 2						FY2022				
INISK	LEVEI.	туре 2		Description		- I	rear contra	eti res,	1001 2012		
Descri	ption:	on: This project is for the third-party revi water mains, a SCADA system, a pum approximately 2,400 residential home development of Lakewood Ranch in N			eview (TPR) and construction of approximately 16,000 feet of reclaimed ump station and other necessary appurtenances to supply omes, common areas and a 27-hole golf course within the Taylor Road in Manatee and Sarasota counties. The FY2022 funding request is for and initiating construction. Governing Board approval of the TPR is						
Measurable Be	enefit:	The contractual Measureable Benefit of this project will be the provision of the design package for the construction of a reclaimed water transmission line that will provide 1.57 mgd of reclaimed water to residential homes, a 27-hole golf course and common areas within the Most Impacted Area (MIA) of the Southern Water Use Caution Area (SWUCA). If the TPR is approved by the Governing Board, construction will be added the measureable benefit.				vater to (MIA) of the					
	Costs:	Braden Riv	Total Conceptual Project Cost: \$7,100,000 (TPR and construction) Braden River Utilities: \$3,550,000 District: \$3,550,000 with \$1,050,000 requested in FY2022 and \$2,500,000 to be requested in future years.								
				Evaluation							
Initial Application Qu	uality:	0-5 Points: 3 points = Majority of information was provided for in application, all information was provided by Dec 1									
Project Be	enefit:	0-25 Points: 25 points= the project will provide the 30% design and TPR of a currently permittable concept that if constructed would have a 1.57 mgd benefit is within the "1.5 mgd and greater" for this ranting									
Cost Effective	eness:	0-25 Points: 25 points= the \$4.54 cost effectiveness is less than the \$10 for this rating									
Past Perform	ance:	5 0, 2 or 5 Points: 5 points= Cooperator has had the majority of their projects on schedule, and has been proactive in assisting other utilities in reuse utilization.									
Complementary El	fforts:	0-10 Points: 10 points= the cooperator has a program in place that includes metering and an incentived based reuse rate structe for high volume uses, and has proactive reclaimed water expansion policies which maximize utilization and evironmental benefits.									
Project Read	iness:	2 0-10 Points: 2 points as the project is anticipated to start before March 1									
Strategic Goals											
Strategic (Goals:	0-25 Points: 25 points= the project includes both a Strategic Initiative- Reclaimed Water and a Heartland Region Priority- Impliment SWUCA									
Total Coore	Overall Ranking and Recommendation										
Total Score 95	al Score 95 The project is recommended for funding, as it will provide valuable information necessary for the construction of the reuse project. Note: Conceptual Costs subject to Governing Board Approval										
Funding											
Funding Source			Prior	r	I ć	FY2022		Future	ć	Total*	
District BRU			\$	-	\$	1,050,000	\$	2,500,000	\$	3,550,000	
Total			\$	•	\$	1,050,000 2,100,000	¢	2,500,000 5,000,000	\$	3,550,000 7,100,000	
	iota			ş	-	Þ	2,100,000	Þ	5,000,000	Þ	7,100,000



Not Recommended For Funding

Projects that:

- Don't Meet CFI Policy
- Don't Meet CFI Guidelines
- Don't Align with Strategic Plan
- Are Not Ready (No \$ spent in FY)
- Have Extremely Low-Cost Effectiveness
- Have Extremely Low-Project Benefits





FY27 Cooperator Preparation

- Review CFI Guidelines
- Define Scope, Schedule, and Budget
- Signed Ranking and Funding Letters
- Review Active Cooperative Funding Agreements
- Executed within 90 days of receipt



Water Matters.org



Cooperative Funding Initiative Application Resources

- CFI Governing Board Policy
- CFI ApplicationGuidelines
- CFI Application
 User Guide
- CFA Templates



Cooperative Funding Initiative

This program allows local governments and private entities to share costs for projects that assist in creating sustainable water resources, provide flood protection and enhance conservation efforts.

State Funding Opportunities

All cooperators are encouraged to apply for state funding for projects by using the links below.

- ☑ Water Resource Funding in Florida
- » State Funding Opportunities

The Florida Department of Environmental Protection (DEP) Grants Portal will open for submissions on July 7 through Sept. 1, 2025. See link above for information.

Other Funding Opportunities

☑ SWFWMD Grants Support - Tech Memo - Funding Opportunities and Priorities

Login to Apply »

*Your access may be restricted by your IT Dept. Contact your IT staff to access:

https://www31.swfwmd.state.fl.us:4443/

GFI Applicant Guide

FY2026 CFI Applications

- FY2026 CFI Applications Heartland
 Region
- FY2026 CFI Applications Northern
- FY2026 CFI Applications Southern
 Region
- Transcer Auglierties Tenne Be



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Fiscal Year 2027 Funding

- Prioritizing FY27 funding toward AWS projects with RWSA's
- Cooperators with approved multi-year projects are expected to apply for their next year
- Limited funding for new projects (\$2 \$5 million)
- Cooperators are encouraged to submit their project applications despite this year's funding limitations



Other Funding Opportunities



UPDATES AND ANNOUNCEMENTS

CONTACT: DWRAFundingPortal@FloridaDEP.gov

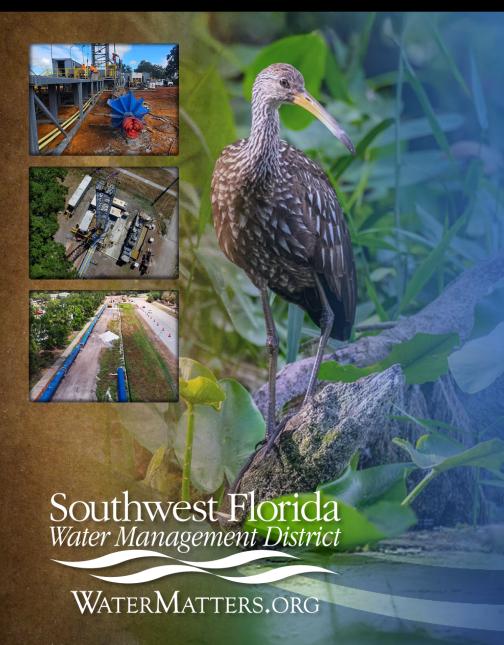
DEP to Launch Water Restoration and Resilient Florida Grants Portal for Fiscal Year 2025-26

~ Grant proposals will be accepted July 7 through Sept. 1, 2025 ~

Since taking office in 2019, Governor Ron DeSantis has championed record investments in Florida's environment, including grant programs that serve communities and protect the state's natural systems. In his second term, the Governor set a goal to invest \$3.5 billion in water restoration over four years. That goal has already been surpassed with \$4.6 billion appropriated in just three years. This year's funding includes \$830 million for Everglades restoration and \$460 million in water restoration grants. The Governor has also prioritized strengthening Florida's resilience with more than \$1.8 billion invested to date.

To support the implementation of these investments, the Florida Department of Environmental Protection (DEP) will open the Fiscal Year 2025-26 <u>Grants Portal</u> on July 7. The portal provides eligible entities with the opportunity to submit proposals that protect and restore Florida's water resources and make our communities more resilient.

From July 7 through Sept. 1, 2025, DEP will accept proposals for both water restoration and resilience-focused grant programs. Eligible applicants are encouraged to apply for all programs for which they may be eligible.



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- Please submit any remaining questions during the live webinar through the meeting chat dialogue
- Questions following the conclusion of the live webinar can be submitted to our Government Affairs Regional Managers
 - Applications due by

October 3, 2025 by 5 p.m.





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