

# **Springs Coast Steering Committee**

## **FY2021 FDEP Springs Funding Preliminary Evaluations and Rankings**

**January 29, 2020**

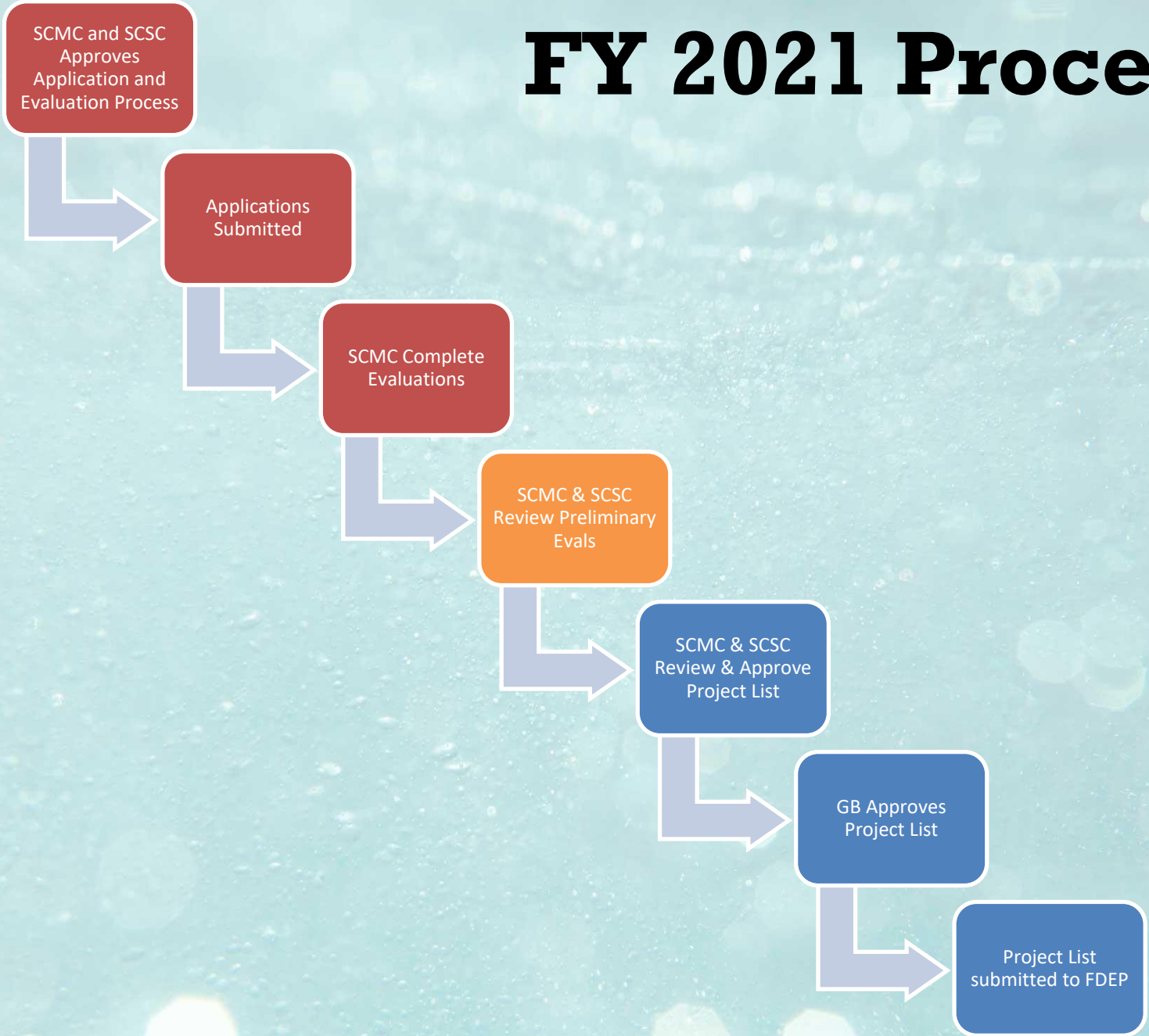
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# FY 2021 Process





# Process

## Application

## Preliminary Evaluation

## Final Evaluation

**FY2020 FDEP Springs Funding Application**  
 This application should be completed and emailed with the appropriate calculations to [dsarkis.springs@defwdm.state.fl.us](mailto:dsarkis.springs@defwdm.state.fl.us) by 5:00PM, October 5, 2019.

**Applicant Information**  
 Entity Name: \_\_\_\_\_  
 Is the Entity designated as an economically disadvantaged community?   
 Project Manager Name: \_\_\_\_\_  
 Project Manager Address: \_\_\_\_\_  
 Project Manager Phone Number: \_\_\_\_\_  
 Project Manager Email Address: \_\_\_\_\_

**Project General Information**  
 Project Name: \_\_\_\_\_  
 Project Number Selection: \_\_\_\_\_  
 Project District Selection: \_\_\_\_\_  
 Water Quality: \_\_\_\_\_  
 Water Quality: \_\_\_\_\_  
 Land Acquisition: \_\_\_\_\_  
 Is this a multiyear project?   
 If so, what phase is the project expected to cover? \_\_\_\_\_  
 Project Description (if this is a multiyear project, provide a description of the complete project (beginning to end) and a description explaining what phase will be covered by this funding request application).  
 \_\_\_\_\_  
 \_\_\_\_\_  
 What is the anticipated start date and end date for the work that will be conducted under this funding request? \_\_\_\_\_  
 \_\_\_\_\_  
 If this is a multiyear request, provide the start and end date for each phase of the complete project.  
 \_\_\_\_\_  
 \_\_\_\_\_



Project No.:	APP14	Hernando Co Airport WWTF Full Expansion	FY2020	
Project Type:	Wastewater Collection & Treatment	Multiyear Contract:	Yes	
Description:	Design, permitting and construction of a 2.5 MGD expansion of the County's Airport Wastewater Treatment Plant going from 3.5 MGD to 6.0 MGD. Funding is requested for plant expansion to accept flows from the pending decommissioning of Spring Hill WRF and upgrading to AWT is not included in this funding request.			
Costs:	Total project cost: \$28,000,000 (design, permitting, and construction) Hernando County share: \$10,500,000 in FY2020 and \$10,500,000 in future years District share: \$0 FDEP share: \$2,500,000 requested in FY2020 and \$2,500,000 requested in future years			
Spring Information:	High	[Weeki Wachee Springs is anticipated to receive the benefit from this project and is designated as an Outstanding Florida Spring. It is approximately 7 miles northwest from the project location. The project is located within the Weeki Wachee Springs BMAP boundary. It is located within the PFA boundary.		
Project Benefit:	High	The benefit of this project will be the reduction of pollutant loads by an estimated 14,145 lbs/yr TN.		
Cost Effectiveness:	High	The estimated cost for this project is \$0110 of TN.		
Related Strategies:	High	This project is listed in the Weeki Wachee Springs BMAP list of projects. The Weeki Wachee River has an existing MFL.		
Local Match:	High	Yes		
Project Readiness:	High	The project is anticipated to begin in 2019 and be completed in 2021		
<b>OVERALL RANKING</b>				
	High			
<b>FUNDING</b>				
Funding Source	Prior	FY2020	Future	Total
Hernando County	\$ -	\$ 10,500,000	\$ 10,500,000	\$ 21,000,000
District	\$ -	\$ -	\$ -	\$ -
FDEP	\$ -	\$ 2,500,000	\$ 2,500,000	\$ 5,000,000
<b>Total</b>	<b>\$ -</b>	<b>\$ 13,000,000</b>	<b>\$ 13,000,000</b>	<b>\$ 26,000,000</b>



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Cost Effectiveness:	High	The estimated cost for this project is \$0110 of TN.		
Related Strategies:	High	This project is listed in the Weeki Wachee Springs BMAP list of projects. The Weeki Wachee River has an existing MFL.		
Local Match:	High	Yes		
Project Readiness:	High	The project is anticipated to begin in 2019 and be completed in 2021		
<b>OVERALL RANKING</b>				
	High	This project is recommended to be forwarded to FDEP for FY2020 springs funding consideration.		
<b>FUNDING</b>				
Funding Source	Prior	FY2020	Future	Total
Hernando County	\$ -	\$ 10,400,000	\$ 10,400,000	\$ 21,000,000
District	\$ -	\$ -	\$ -	\$ -
FDEP	\$ -	\$ 2,500,000	\$ 2,500,000	\$ 5,000,000
<b>Total</b>	<b>\$ -</b>	<b>\$ 13,000,000</b>	<b>\$ 13,000,000</b>	<b>\$ 26,000,000</b>



**RECOMMENDED PROJECTS ONLY**

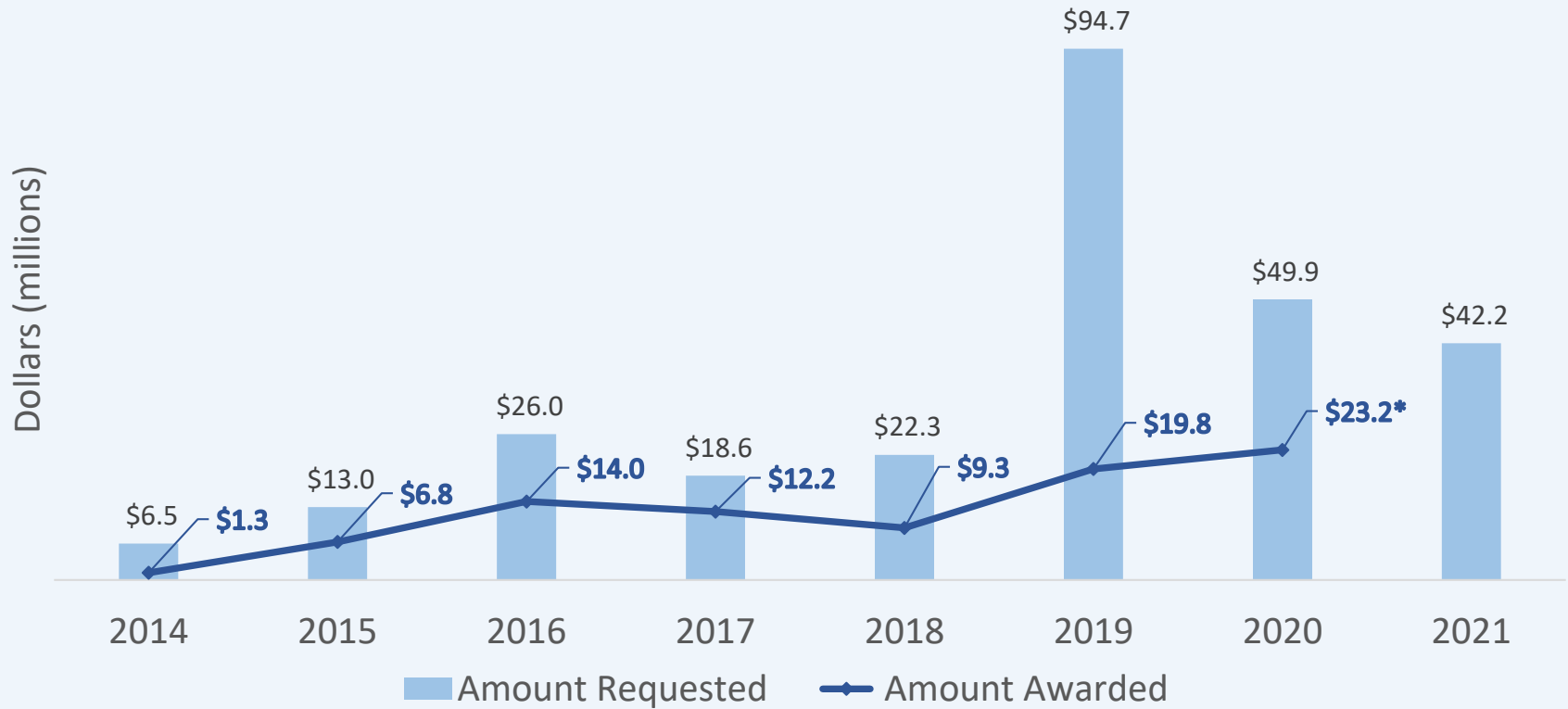
## FDEP FINAL SUBMISSION

Funds in Specific Appropriation (B06) may be used for land acquisition to protect springs and for capital projects that protect the quality and quantity of water that flow from springs.																	
I. Contact Information			II. Spring Information			III. Project Location						IV. Water Quality					
County	Lead Water Management 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/Prevention Strategy or Identified in a Regional Water Supply Plan as Benefiting an MFL?	Does this Project Have Water Quality Benefits?	N Reduced (lbs/yr)	See reduced
37	Southwest	Citrus County	Josh Maden, 352-795-7211 x 4197, Josh.Madden@defwdm.state.fl.us	Chassahowitzka and Homosassa	BMAP or RAP	MFL - Meeting	Spring - 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 Old Homosassa area of the Homosassa springshed. If constructed, a minimum of 95 existing septic systems will convert to County sanitary sewer.	Yes	No	Yes	907	

## FY2020 Springs Projects Selected for Funding

SCMC Ranking	Selected for Funding	Applicant	Project	BMAP	Nitrogen Reduction (lbs/yr)	Cost/lbs of TN
HIGH	✓	Hernando County	<a href="#">Airport WWTF Full Expansion</a>	Weeki Wachee	14,145	\$ 61
HIGH		Hernando County	<a href="#">Airport WRF Total Nitrogen Reduction</a>	Weeki Wachee	16,222	\$ 21
HIGH	✓	City of Ocala	<a href="#">Timberwood Sewer Expansion Project</a>	Rainbow	2,058	\$ 62
HIGH	✓	FGUA	<a href="#">Chatmire Septic to Sewer Project</a>	Rainbow	2,114	\$ 58
MEDIUM		FGUA	<a href="#">Rainbow River and Rio Vista Septic to Sewer Project</a>	Rainbow	3,312	\$ 101
MEDIUM	✓	Citrus County	<a href="#">Homosassa Downtown East Septic to Sewer</a>	Homosassa/ Chassahowitkza	1,909	\$ 262
MEDIUM	✓	City of Ocala	<a href="#">Foxwood Farms Water Quality Improvement Project</a>	Rainbow	514	\$ 104
MEDIUM	✓	Marion County	<a href="#">Package Wastewater Plant Removal Program</a>	Rainbow	1,098	\$ 95
MEDIUM	✓	City of Ocala	<a href="#">Fairfield Village Sewer Expansion Project</a>	Rainbow	478	\$ 105
MEDIUM	✓	Marion County	<a href="#">US27/NW 70th Ave Septic to Sewer</a>	Rainbow	382	\$ 49
MEDIUM	✓	Citrus County	<a href="#">Harbor Lights Plant Interconnection</a>	Homosassa/ Chassahowitkza	138	\$ 138
MEDIUM		Marion County	<a href="#">Oak Bend I-75 Water Quality Improvement Project</a>	Silver	766	\$ 135
MEDIUM		Marion County	<a href="#">NW Regional WWTF Expansion</a>	Rainbow	1,774	\$ 289
LOW		Marion County	<a href="#">State Road 200 Septic to Sewer</a>	Rainbow	336	\$ 394
LOW		FGUA	<a href="#">Burkitt Road Septic to Sewer Project</a>	Rainbow	111	\$ 138

## FDEP Springs Funding Summary for SWFWMD Region



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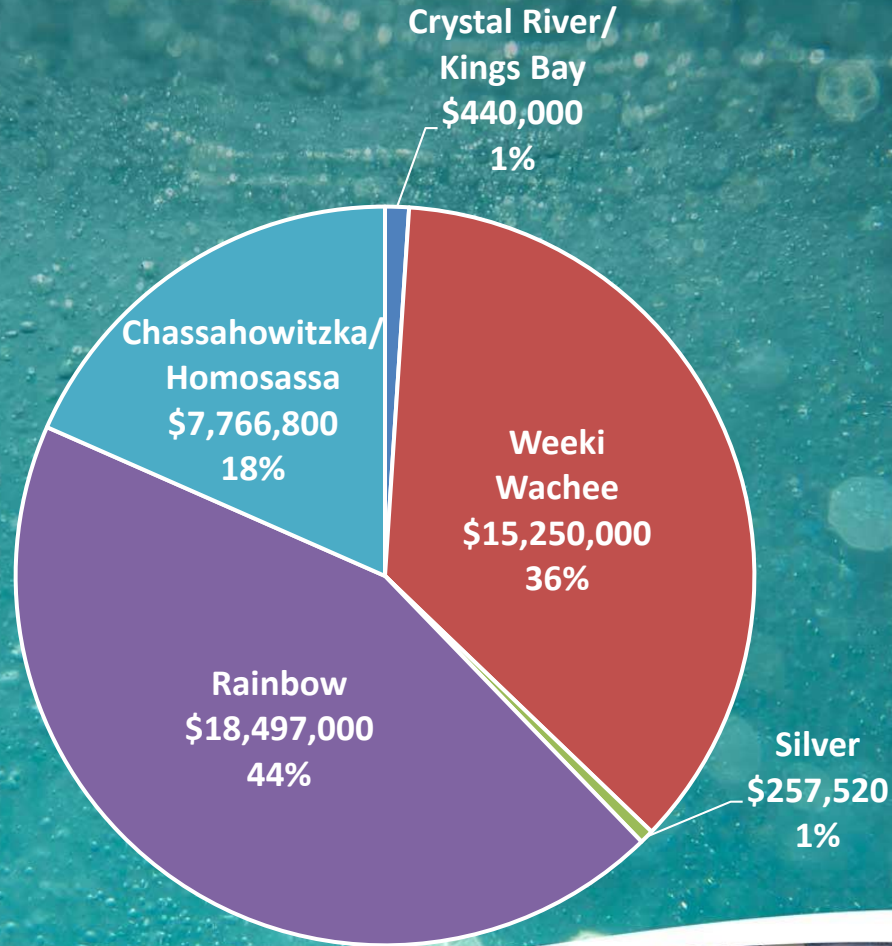
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# FY21 FDEP Request Summary by BMAP



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# Detailed FY2021 Timeline

	JUL '19	AUG '19	SEP '19	OCT '19	NOV '19	DEC '19	JAN '20
Important Dates		FY20 Project Selection Announced CFI Applications Available	Preapplication Meetings	CFI Applications Due Springs Funding Applications Due			
SCMC		Approve FY21 Funding Process & Meeting Dates		Raw Applications Presented		Preliminary Evals Review #1	Preliminary Evals Review #2
SCSC		Approve FY21 Funding Process & Meeting Dates			Raw Applications Presented		Present Preliminary Evaluations
	FEB '20	MAR '20	APR '20	MAY '20	JUNE '20	JUL '20	AUG-SEP '20
Important Dates			GB Approves FY21 Springs Funding Apps	FDEP receives final application list			FDEP Announces Funded FY21 Projects (AUG) GB Approves FY21 Budget (SEP)
SCMC	Final Evals Reviewed & Approved			Springs Funding Lessons Learned		Approve FY22 Funding Process & Meeting Dates	
SCSC		Final Evals Approved				Approve FY22 Funding Process & Meeting Dates	

# Water Quality Criteria

Category	Ranking	Definition	Criteria
SPRING INFORMATION	High	All three criteria apply	1-Benefitting spring an OFS?
	Medium	Only 2 criteria apply	2-Project location within a BMAP Boundary?
	Low	Only 1 or none of the criteria apply	3-Project location within a PFA boundary?
PROJECT BENEFIT	High	Top 1/3 applications	Applications sorted by descending order for Nitrogen Reduction
	Medium	Middle 1/3 applications	
	Low	Bottom 1/3 applications	
COST EFFECTIVENESS	High	Top 1/3 applications	Applications sorted by ascending order for the estimated cost per pound of TN removed
	Medium	Middle 1/3 applications	
	Low	Bottom 1/3 applications	
RELATED STRATEGIES	High	Project meets at least one of the criteria	1-Project is listed in the BMAP list of projects or anticipated to be added in the next update
	Low	Project does not meet any of the criteria OR applicant does not require connection to available sewer	2-Benefitting spring has an existing MFL 3-Project is part of a specific water quality or water quantity improvement plan
LOCAL MATCH	High	Greater than 25%	Amount of local match
	Medium	Up to 25%	
	Low	None	
PROJECT READINESS	High	Construction is ongoing or will start within the funding calendar year	Project time frame
	Medium	Design is ongoing or will start within the funding calendar year	
	Low	Other elements must be addressed before design may begin	



# FY 2021

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

## Prioritization Matrix



Prioritization Matrix		Weighting	7	10	10	5	3	5			
		Highest Score	High	High	High	High	High	High	High	120	
		Lowest Score	Low	Low	Low	Low	Low	Low	Low	40	
Current Rank	Project Nbr	Project Name	SPRING INFORMATION	PROJECT BENEFIT	COST EFFECTIVENESS	RELATED STRATEGIES	LOCAL MATCH	PROJECT READINESS	Total Score	Overall Ranking	
1	APP10	<a href="#">Glen Water Reclamation Facility Denitrification</a>	High	High	High	High	High	High	120	HIGH	
2	APP04	<a href="#">Rainbow River - Rio Vista Septic to Sewer</a>	High	High	High	High	Low	Low	104	HIGH	
3	APP12	<a href="#">44 West Sewer Extension</a>	Medium	Medium	High	High	Medium	High	100	HIGH	
4	APP01	<a href="#">On Top of the World North Advanced WWTF</a>	Medium	High	Medium	High	High	Medium	98	HIGH	
5	APP09 (WW09)	<a href="#">Septic to Sewer District A Phase 1</a>	High	High	Low	High	Medium	High	97	HIGH	
6	APP13	<a href="#">41 North Sewer Extension</a>	Medium	Medium	Medium	High	Medium	Medium	85	MEDIUM	
7	APP05	<a href="#">Burkitt Road Septic to Sewer</a>	High	Low	High	High	Low	Low	84	MEDIUM	
8	APP03	<a href="#">Oak Bend I-75 Water Quality Improvement</a>	Medium	Medium	Medium	Low	High	High	83	MEDIUM	
9	APP06	<a href="#">180th Ave Package Plant Abatement</a>	High	Low	Medium	High	Low	Low	74	MEDIUM	
9	APP14	<a href="#">Pelican Bay Package Plant Removal</a>	High	Low	Low	High	Low	High	74	MEDIUM	
11	APP02 (Q155)	<a href="#">NWRWWTF Expansion</a>	Medium	Medium	Low	Low	High	High	73	MEDIUM	
12	APP11	<a href="#">South Highlands Septic to Sewer</a>	Medium	Low	Low	High	Medium	High	70	MEDIUM	

# PROJECT OVERVIEWS

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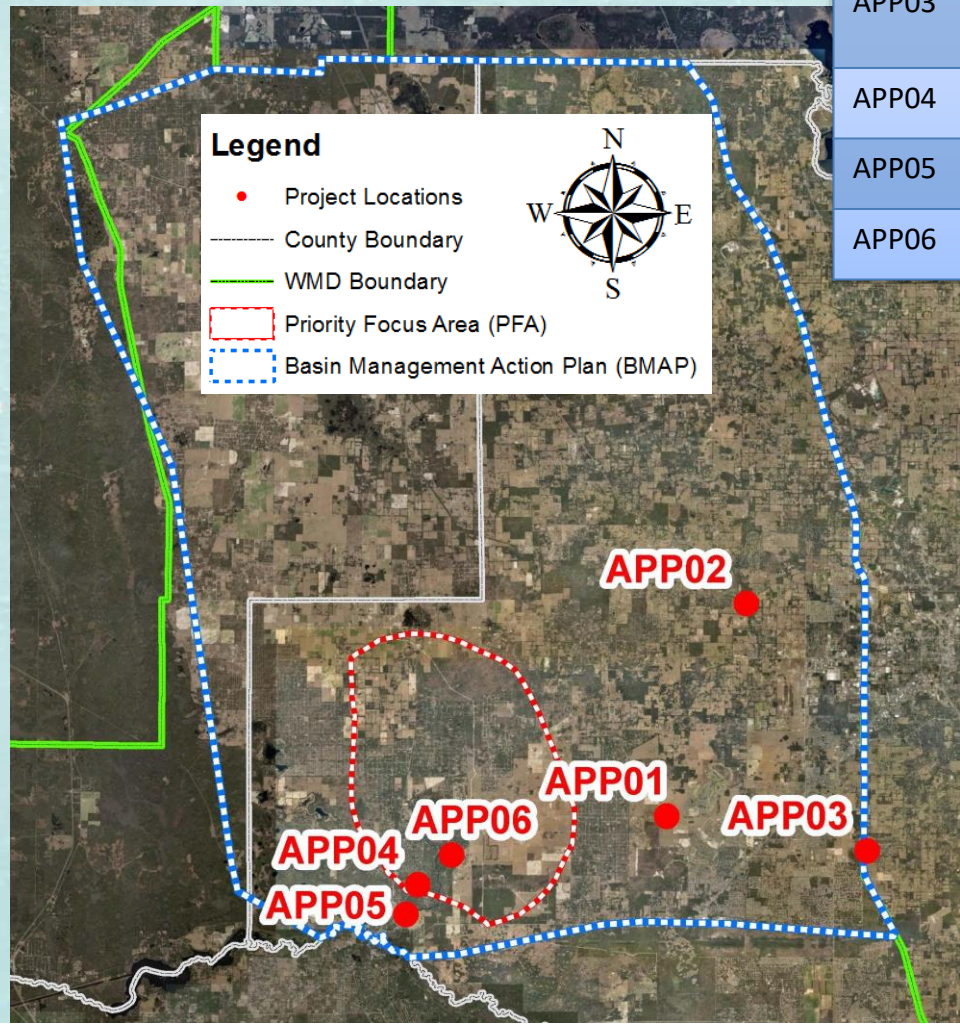
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# Rainbow BMAP

Label	Applicant	Project Name
APP01	Bay Laurel CCDD	On Top of the World North Adv WWTF
APP02 (Q155)	Marion County	NW Regional WWTF Expansion
APP03	Marion County	Oak Bend I-75 Water Quality Improvement Project
APP04	FGUA	Rainbow River and Rio Vista Septic to Sewer
APP05	FGUA	Burkitt Road Septic to Sewer
APP06	FGUA	180 <sup>th</sup> Ave Package Plant Abatement





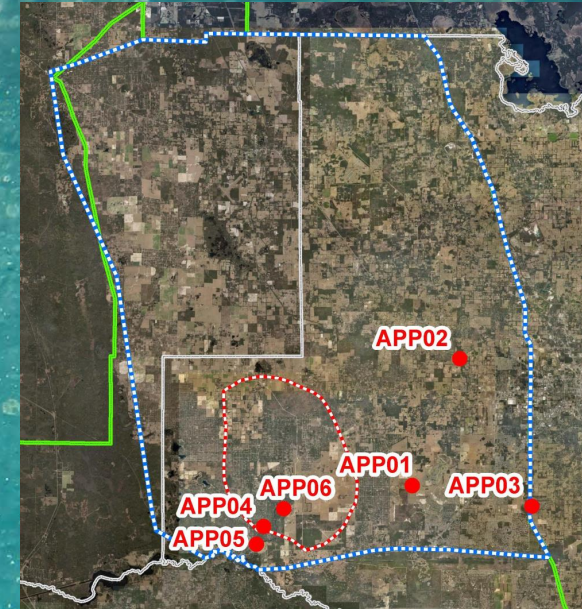
# APP01 – Bay Laurel CCDD

## Advanced Wastewater Treatment Plant Expansion and Reuse

Design, permitting and construction of a new 2.5 mgd advanced wastewater treatment plant at the On Top of the World Ocala development including a biosolids treatment facility. Funding is also requested for reclaimed water infrastructure to expand current capacity.

- Nitrogen Reduction – 15,484 lbs/yr
- Overall ranking – High

Funding Source	FY2021	Future	Total
FDEP	\$450,000	\$25,650,000	\$26,100,000
Bay Laurel	\$895,000	\$25,205,000	\$26,100,000
<b>Total</b>	<b>\$1,345,000</b>	<b>\$20,855,000</b>	<b>\$52,200,000</b>



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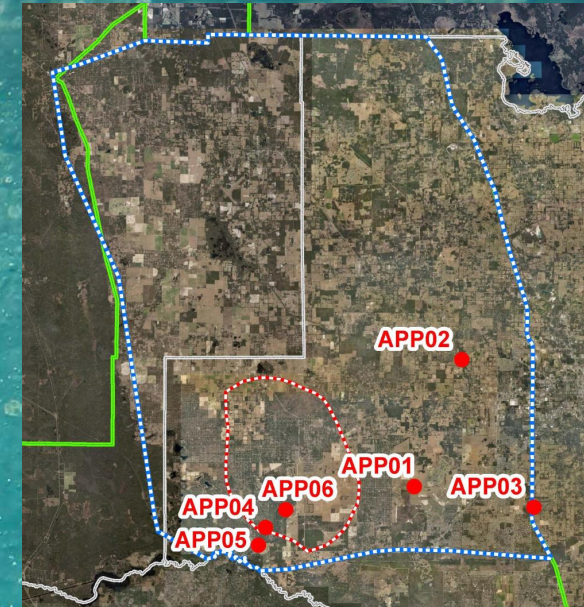


# APP02 (Q155) – Marion County NW Regional WWTF

Construction of a new 0.8 mgd expansion and upgrade to advanced wastewater treatment at the Marion County NW Regional WWTF. The County previously funded \$1.9M in design and permitting.

- Nitrogen reduction – 2,017 lbs/yr
- Overall ranking – Medium

Funding Source	Prior	FY2021	Future	Total
FDEP	-	\$6,850,000	-	\$6,850,000
Marion	\$1,883,032	\$6,850,000	-	\$8,733,032
<b>Total</b>	<b>\$1,883,032</b>	<b>\$13,700,000</b>	-	<b>\$15,583,032</b>



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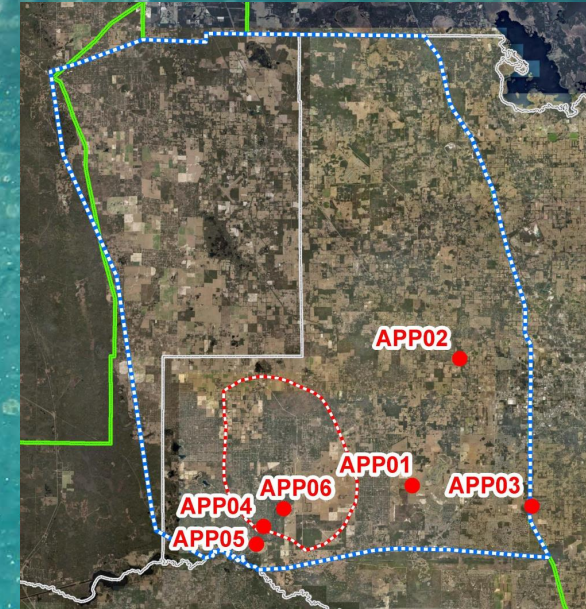
# APP03 – Marion County

## Oak Bend I-75 Water Quality Improvement

Design, permitting, and construction of a sewer system to connect and decommission two package plants, Oak Bend and FDOT I-75 rest area, to the Marion County wastewater system. Connection fees for the Oak Bend community only are included in the funding request.

- Nitrogen Reduction – 766 lbs/yr
- Overall ranking – Medium

Funding Source	FY2021	Future	Total
FDEP	\$257,520	\$1,831,568	\$2,089,088
Other	-	\$1,013,980	\$1,013,980
<b>Total</b>	<b>\$257,520</b>	<b>\$2,845,548</b>	<b>\$3,103,068</b>



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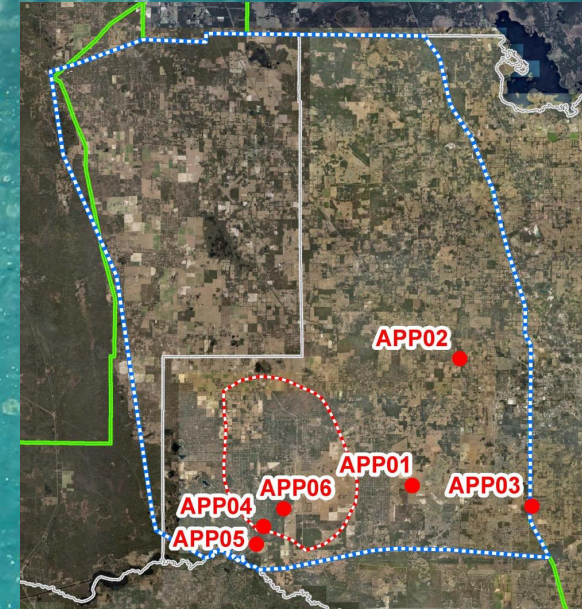
# APP04 – FGUA

## Rainbow River – Rio Vista Septic to Sewer

Design, permitting, and construction of a sanitary sewer collection system which will remove from service a minimum of 333 existing septic tanks. Connection fees are included in the funding request.

- Nitrogen Reduction – 3353 lbs/yr
- Overall ranking – High

Funding Source	FY2021	Future	Total
FDEP	\$10,000,000	-	\$10,000,000





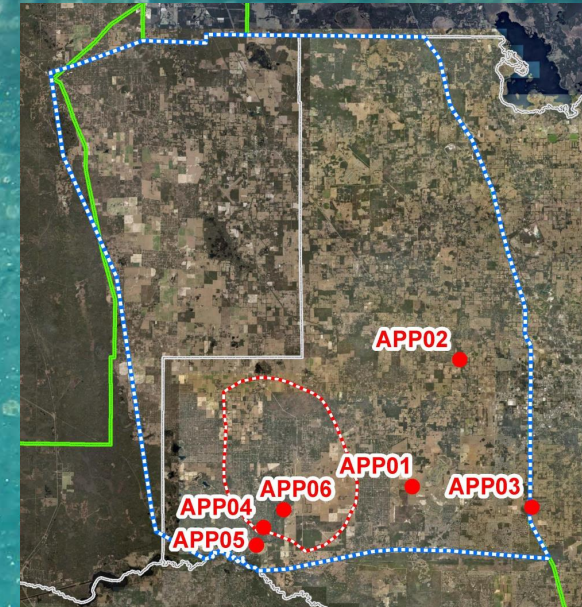
# APP05 – FGUA

## Burkitt Road Septic to Sewer

Design, permitting, and construction of a sanitary sewer collection system which will remove from service a minimum of 11 existing septic tanks in the Burkitt Road area. Connection fees are included in the funding request.

- Nitrogen Reduction – 111 lbs/yr
- Overall ranking – Medium

Funding Source	FY2021	Future	Total
FDEP	\$350,000	-	\$350,000



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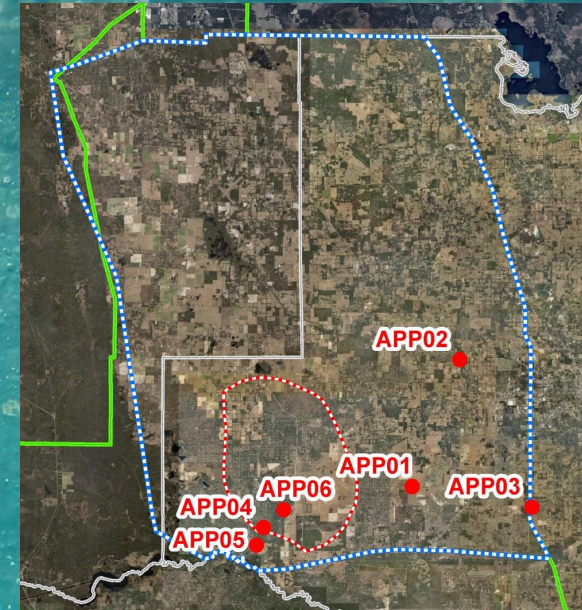
# APP06 – FGUA

## 180<sup>th</sup> Ave Package Plant Abatement

Design, permitting, and construction of lift stations and other sewer system components to decommission the Dunnellon High School/Elementary School complex, Rainbow Springs State Park Campground, and Sateke Village package plants and connect to the City of Dunnellon wastewater system.

- Nitrogen Reduction – 284 lbs/yr
- Overall ranking – Medium

Funding Source	FY2021	Future	Total
FDEP	\$847,000	-	\$847,000



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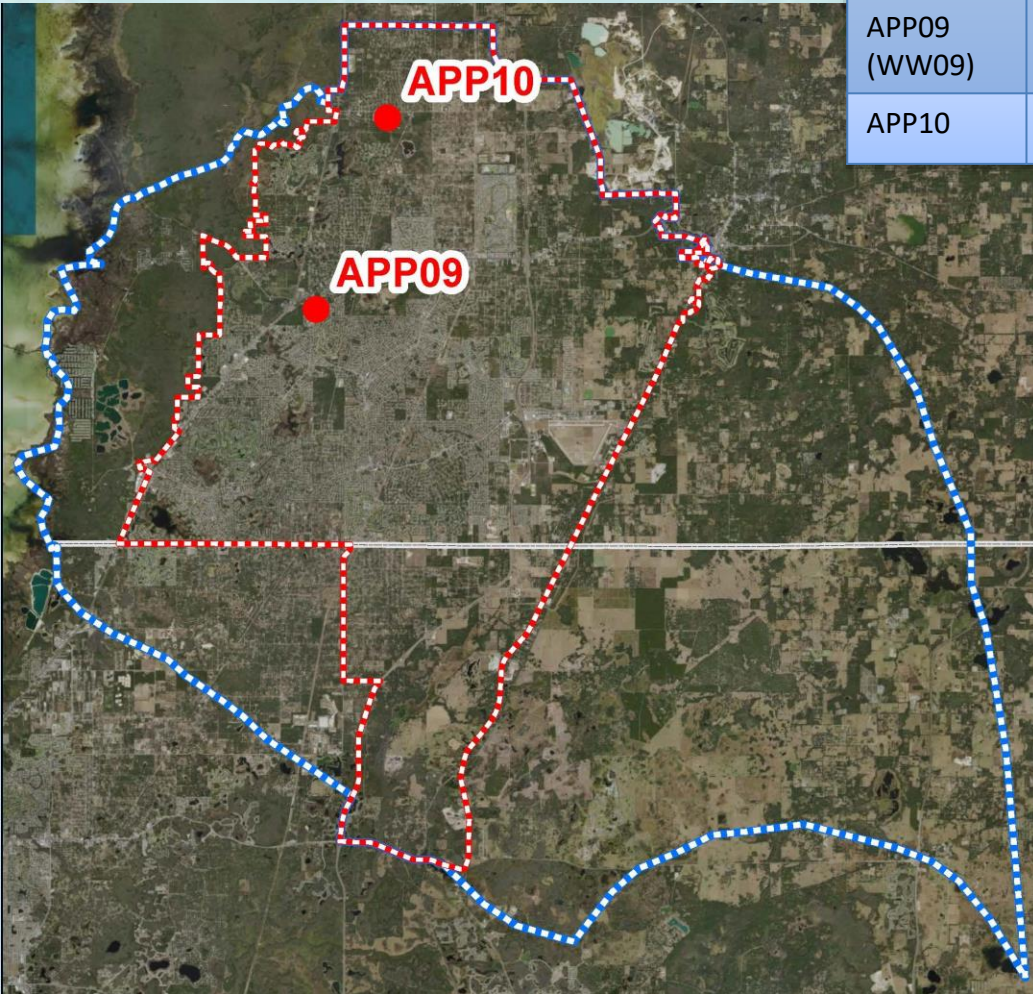
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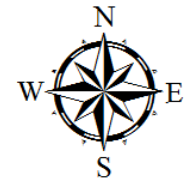
# Weeki Wachee BMAP

Label	Applicant	Project Name
APP09 (WW09)	Hernando County	Septic to Sewer District A Phase 1
APP10	Hernando County	Glen WRF Denitrification



## Legend

- Project Locations
- County Boundary
- WMD Boundary
- Priority Focus Area (PFA)
- Basin Management Action Plan (BMAP)



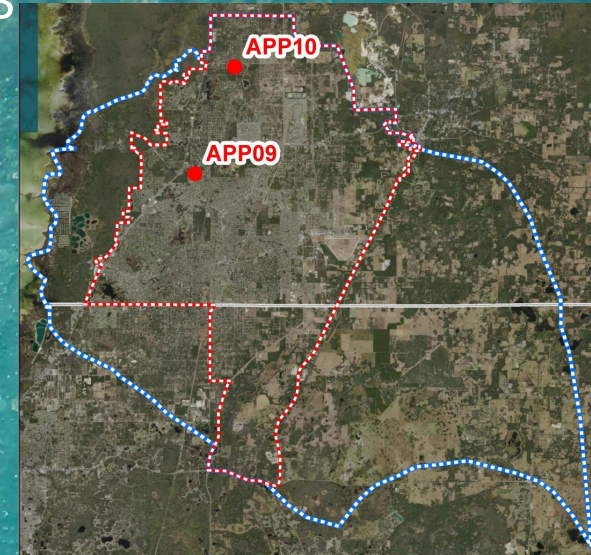


# APP09 (WW09) – Hernando County District A Phase 1 Septic to Sewer Project

Design, permitting, and construction of a sanitary sewer system which will remove from service a minimum of 363 existing septic tanks. Funding request includes tank abandonment, lateral lines from home to sewer and connection/assessment fees.

- Nitrogen Reduction – 3,703 lbs/yr
- Overall ranking – High

Funding Source	FY2021	Future	Total
FDEP	\$11,550,000	-	\$11,550,000
Hernando	\$2,475,000	-	\$2,475,000
Other	\$2,475,000	-	\$2,475,000
<b>Total</b>	<b>\$16,500,000</b>	-	<b>\$16,500,000</b>

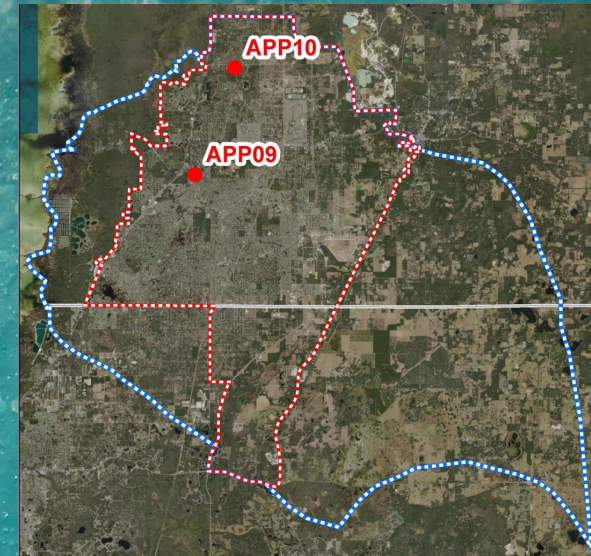




# APP10 – Hernando County Glen WWTP AWT Upgrade

Design, permitting, and construction of a 3 mgd advanced wastewater treatment components at the Hernando County Glen Regional Wastewater Treatment Plant.

- Nitrogen Reduction – 24,592 lbs/yr
- Overall ranking – High



Funding Source	FY2021	Future	Total
FDEP	\$3,700,000	-	\$3,700,000
Hernando	\$1,300,000	-	\$1,300,000
<b>Total</b>	<b>\$5,000,000</b>	-	<b>\$5,000,000</b>

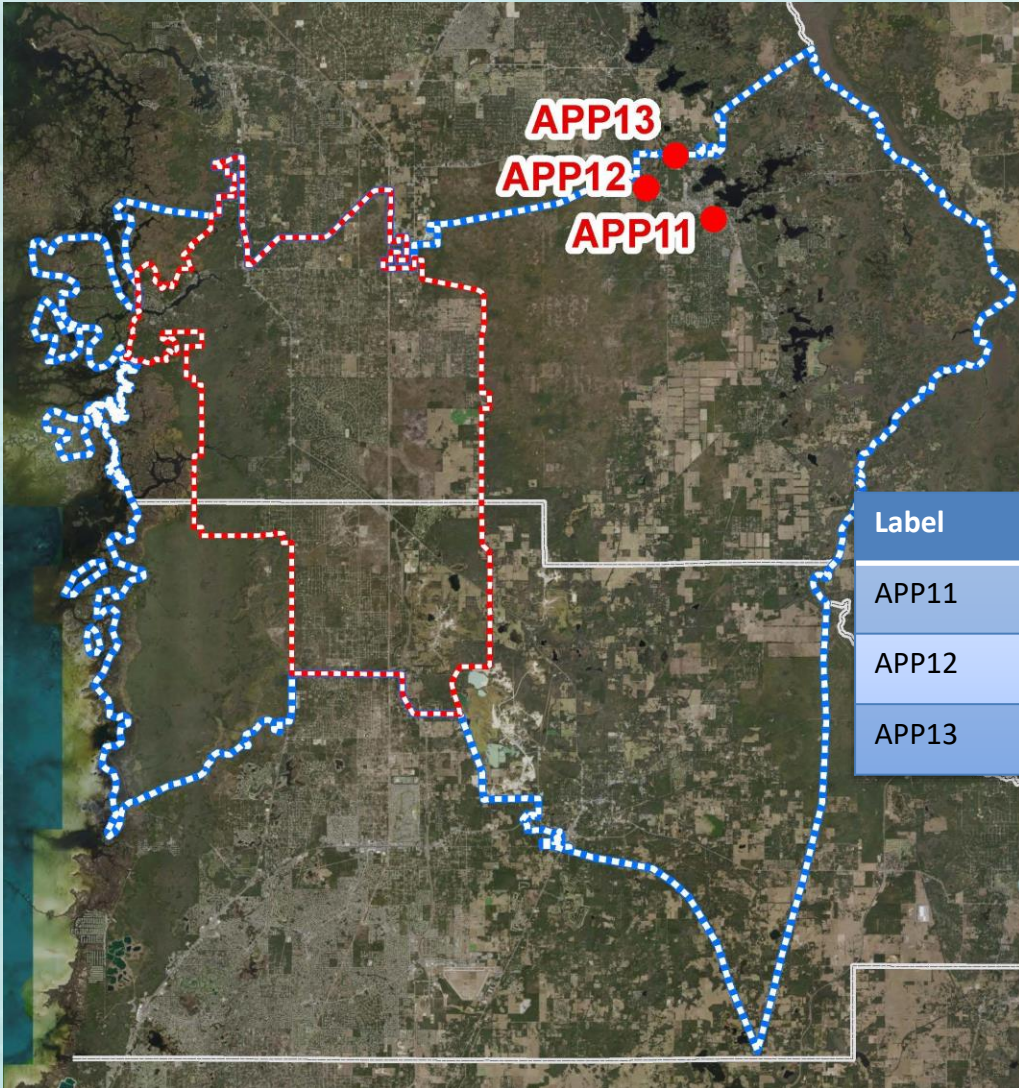
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# Chassahowitzka/Homosassa BMAP



Label	Applicant	Project Name
APP11	City of Inverness	South Highlands Septic to Sewer
APP12	City of Inverness	44 West Sewer Extension
APP13	City of Inverness	41 North Sewer Extension

**Legend**

- Project Locations
- County Boundary
- WMD Boundary
- Priority Focus Area (PFA)
- Basin Management Action Plan (BMAP)



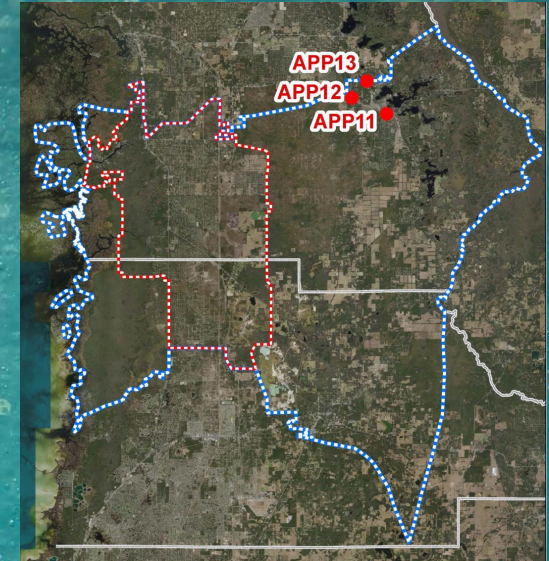
# APP11 – City of Inverness

## South Highlands Septic to Sewer Phase 1

Design, permitting, and construction of a sanitary sewer collection system which will remove from service a minimum of 69 septic tanks in the City's south service area. Connection fees are included in the funding request.

- Nitrogen Reduction – 695 lbs/yr
- Overall ranking – Medium

Funding Source	FY2021	Future	Total
FDEP	\$2,613,600	-	\$2,613,600
Inverness	\$653,400	-	\$653,400
<b>Total</b>	<b>\$3,267,000</b>	<b>-</b>	<b>\$3,267,000</b>



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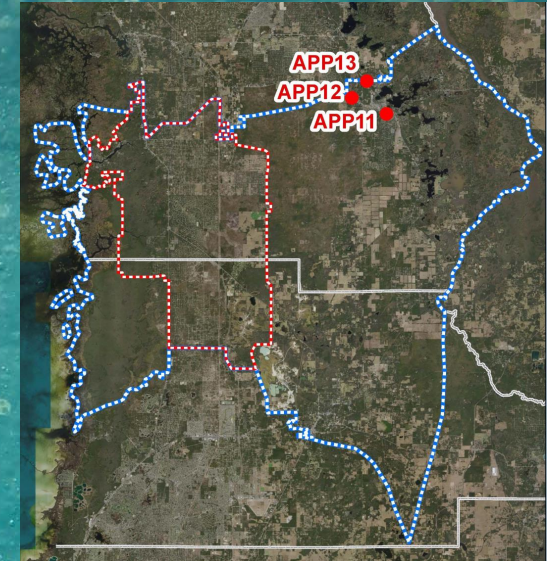
# APP12 – City of Inverness

## 44 West Sewer Extension System

Design, permitting, and construction of a sanitary sewer collection system which will remove from service a minimum of 54 septic tanks in the City's west service area. Connection fees are included in the funding request.

- Nitrogen Reduction – 1,746 lbs/yr
- Overall ranking – High

Funding Source	FY2021	Future	Total
FDEP	\$1,888,400	-	\$1,888,400
Inverness	\$472,100	-	\$472,100
<b>Total</b>	<b>\$2,360,500</b>	<b>-</b>	<b>\$2,360,500</b>



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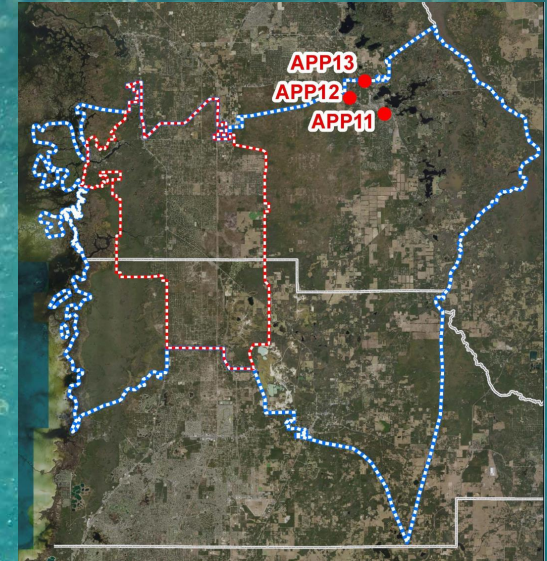
# APP13 – City of Inverness

## 41 North Sewer Extension System

Design, permitting, and construction of a sanitary sewer collection system which will remove from service a minimum of 67 septic tanks in the City's north service area. Connection fees are included in the funding request.

- Nitrogen Reduction – 1,202 lbs/yr
- Overall ranking – Medium

Funding Source	FY2021	Future	Total
FDEP	\$3,264,800	-	\$3,264,800
Inverness	\$816,200	-	\$816,200
<b>Total</b>	<b>\$4,081,000</b>	<b>-</b>	<b>\$4,081,000</b>



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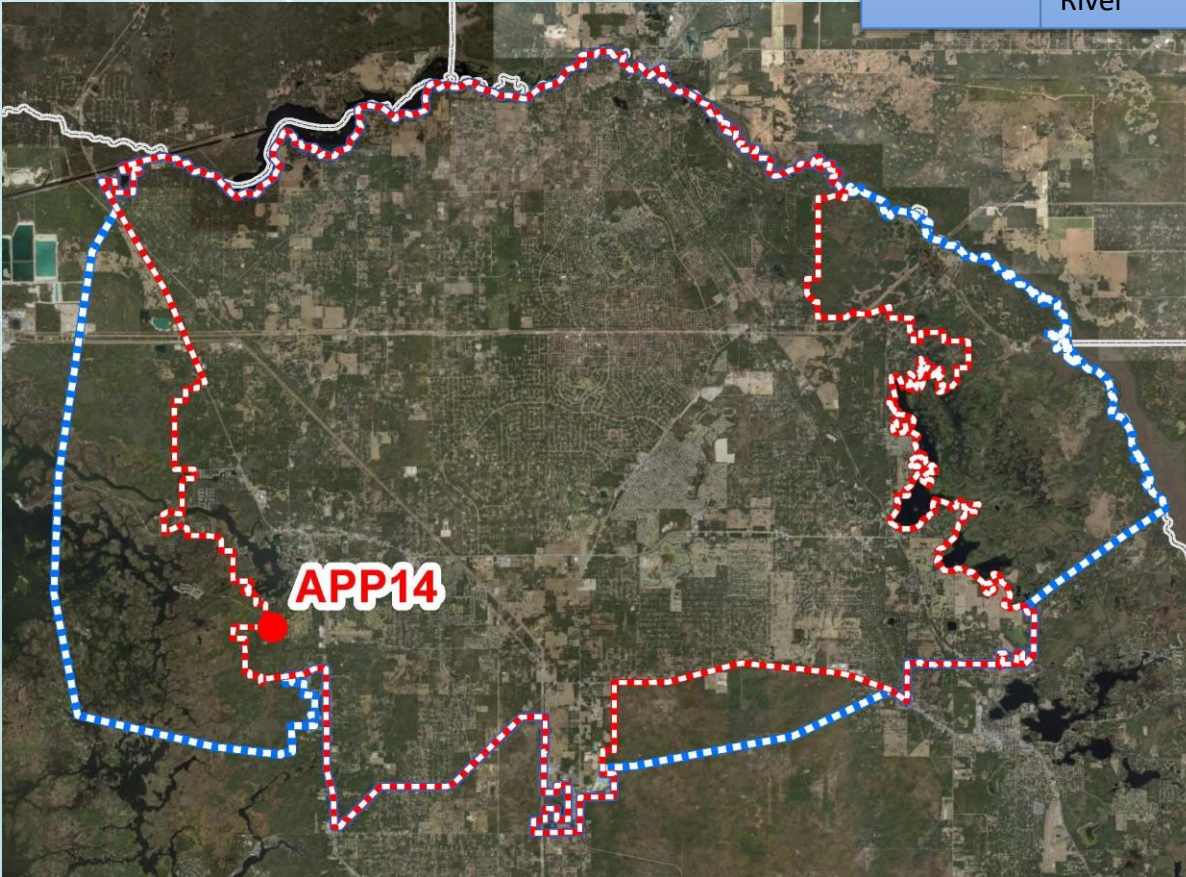
# Crystal River/Kings Bay BMAP

## Legend

- Project Locations
- County Boundary
- WMD Boundary
- ▭ Priority Focus Area (PFA)
- ▭ Basin Management Action Plan (BMAP)



Label	Applicant	Project Name
APP14	City of Crystal River	Pelican Bay Package Plant Removal



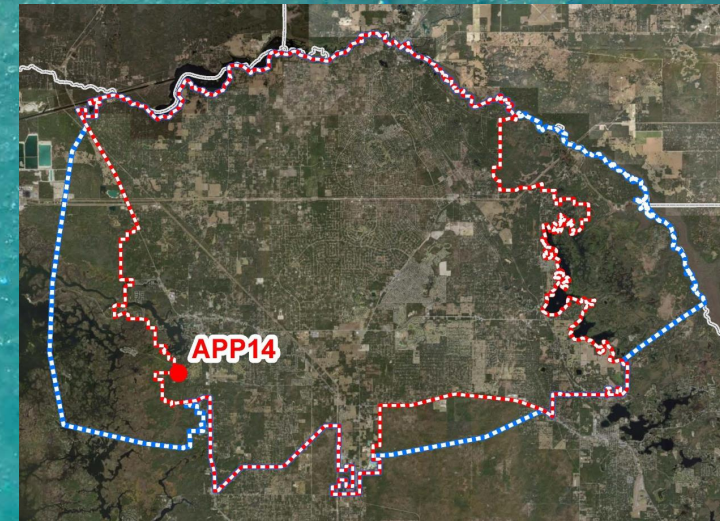


# APP14 – City of Crystal River Pelican Bay Package Plant Removal

Design, permitting and construction of a sewer system to connect and decommission the Pelican Bay package plant to the City of Crystal River wastewater system. Connection fees are included in the funding request.

- Nitrogen Reduction – 47 lbs/yr
- Overall ranking – Medium

Funding Source	FY2021	Future	Total
FDEP	\$440,000	-	\$440,000



My Home.  
My Springs.

Southwest Florida  
Water Management District

#MySprings





# FY 2021

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

# Prioritization Matrix



Prioritization Matrix		Weighting		7	10	10	5	3	5			
		Highest Score		High	High	High	High	High	High	120		
		Lowest Score		Low	Low	Low	Low	Low	Low	40		
Current Rank	Project Nbr	Project Name	SPRING INFORMATION	PROJECT BENEFIT	COST EFFECTIVENESS	RELATED STRATEGIES	LOCAL MATCH	PROJECT READINESS	Total Score	Overall Ranking		
1	APP10	<a href="#">Glen Water Reclamation Facility Denitrification</a>	High	High	High	High	High	High	120	HIGH		
2	APP04	<a href="#">Rainbow River - Rio Vista Septic to Sewer</a>	High	High	High	High	Low	Low	104	HIGH		
3	APP12	<a href="#">44 West Sewer Extension</a>	Medium	Medium	High	High	Medium	High	100	HIGH		
4	APP01	<a href="#">On Top of the World North Advanced WWTF</a>	Medium	High	Medium	High	High	Medium	98	HIGH		
5	APP09	<a href="#">Septic to Sewer District A Phase 1</a>	High	High	Low	High	Medium	High	97	HIGH		
6	APP13	<a href="#">41 North Sewer Extension</a>	Medium	Medium	Medium	High	Medium	Medium	85	MEDIUM		
7	APP05	<a href="#">Burkitt Road Septic to Sewer</a>	High	Low	High	High	Low	Low	84	MEDIUM		
8	APP03	<a href="#">Oak Bend I-75 Water Quality Improvement</a>	Medium	Medium	Medium	Low	High	High	83	MEDIUM		
9	APP06	<a href="#">180th Ave Package Plant Abatement</a>	High	Low	Medium	High	Low	Low	74	MEDIUM		
9	APP14	<a href="#">Pelican Bay Package Plant Removal</a>	High	Low	Low	High	Low	High	74	MEDIUM		
11	APP02	<a href="#">NWRWWTF Expansion</a>	Medium	Medium	Low	Low	High	High	73	MEDIUM		
12	APP11	<a href="#">South Highlands Septic to Sewer</a>	Medium	Low	Low	High	Medium	High	70	MEDIUM		



# Management Committee Meetings

Proposed Dates	Objective
Aug 21, 2019	<ul style="list-style-type: none"><li>• FY21 Kickoff</li><li>• Approve: Meeting Dates</li><li>• Approve: Funding Process</li></ul>
Oct 23, 2019	<ul style="list-style-type: none"><li>• Review: Raw application information</li></ul>
Dec 11, 2019	<ul style="list-style-type: none"><li>• Review: Preliminary Eval Review #1</li></ul>
<del>Jan 8, 2020</del>	<del><ul style="list-style-type: none"><li>• Review: Preliminary Eval Review #2</li></ul></del>
<b>Feb 26, 2020</b>	<ul style="list-style-type: none"><li>• <b>Approve: Final Evals</b></li></ul>
May 27, 2020	<ul style="list-style-type: none"><li>• Present: Springs Funding Lessons Learned</li></ul>
July 15, 2020	<ul style="list-style-type: none"><li>• FY22 Kickoff</li><li>• Approve: Meeting Dates</li><li>• Approve: Funding Process</li></ul>



# Steering Committee Meetings

Proposed Dates	Objective
Aug 28, 2019	<ul style="list-style-type: none"><li>• FY21 Kickoff</li><li>• Approve: Meeting Dates</li><li>• Approve: FY21 Funding Process</li></ul>
Nov 13, 2019	<ul style="list-style-type: none"><li>• Present: Raw application information</li></ul>
Jan 29, 2020	<ul style="list-style-type: none"><li>• Present: Preliminary Evals</li></ul>
<b>March 18, 2020</b>	<ul style="list-style-type: none"><li>• <b>Approve: Final Evals</b></li></ul>
July 29, 2020	<ul style="list-style-type: none"><li>• FY22 Kickoff</li><li>• Approve: Meeting Dates</li><li>• Approve: FY22 Funding Process</li></ul>

