Proj ID	Lead Entity	Partners	Project Number	Project Name	Project Description	Project Type	Project Status	Estimated Completion Date	TN Reduction (lbs/yr)	Crediting Location	Cost Estimate	Funding Source	Funding Amount
7671	City of Trenton	DEP; SRWMD	T-03	City of Trenton Mistletoe Neighborhood Septic-to-Sewer	Extend sewer service to subdivision and south city limits, including 8" gravity mains, one new lift station, and 4" forcemain. Project will convert 14 existing OSTDS systems and provide central sewer service for up to 14 future homes within Mistletoe.	OSTDS Phase Out	Planned	TBD	212	Lower Suwannee River Springshed-Inside PFA	$1,302,000	NA	NA - $0.00
7672	City of Trenton	SRWMD; DEP	T-04	City of Trenton Quail Run Neighborhood Septic-to-Sewer	Extend sewer service to subdivision, including 8" gravity mains, one new lift station, and 4" forcemain. Project will convert 11 existing OSTDS systems and provide central sewer service for up to 58 future homes within the Quail Run neighborhood.	OSTDS Phase Out	Planned	TBD	167	Lower Suwannee River Springshed-Inside PFA	$1,613,000	NA	NA - $0.00
7673	City of Trenton	DEP; SRWMD	T-05	Schofield Septic-to-Sewer Conversion	The project will extend municipal sewer service to the Schofield subdivision by installing gravity sewer mains, a lift station, and force main. The project will convert approximately 55 existing on-site systems and provide central sewer service.	OSTDS Phase Out	Underway	2027	833	Lower Suwannee River Springshed-Inside PFA	$2,447,000	DEP Water Quality Improvement Grants Program	DEP Water Quality Improvement Grants Program - $2,447,000.00
8008	City of Trenton	City of Trenton; DEP; SRWMD	T-06	Infiltrative Treatment and Recharge Wetlands	Construction of an infiltrative treatment and recharge wetlands system to provide additional nutrient removal and polishing of treated effluent, ensuring high-quality effluent recharges the aquifer within the Suwannee BMAP and Fanning/Manatee PFA.	WWTF Disposal Site	Planned	TBD	0	Lower Suwannee River Springshed-Inside PFA	$5,300,800	City of Trenton; DEP; SRWMD	City of Trenton - $0.00; DEP - $0.00; SRWMD - $0.00
8635	FDACS	Agricultural Producers	FDACS-06a	Cost-Share BMP Projects	Cost-share projects paid for by FDACS. Project treatment areas and reductions in 2025 BMAP based on FDACS June 2024 Enrollment and NSILT Loading tool (based on FSAID IX) developed by FDACS.	Agricultural BMPs	Completed	2024	TBD	Outside Springsheds	$0	FDACS	FDACS - $0.00

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8637	FDACS	Agricultural Producers	FDACS-06b	Cost-Share BMP Projects	Cost-share projects paid for by FDACS. Project treatment areas and reductions in 2025 BMAP based on FDACS June 2024 Enrollment and NSILT Loading tool (based on FSAID IX) developed by FDACS.	Agricultural BMPs	Completed	2024	TBD	Lower Suwannee River Springshed-Inside PFA	$0	FDACS	FDACS - $0.00
8636	FDACS	Agricultural Producers	FDACS-06c	Cost-Share BMP Projects	Cost-share projects paid for by FDACS. Project treatment areas and reductions in 2025 BMAP based on FDACS June 2024 Enrollment and NSILT Loading tool (based on FSAID IX) developed by FDACS.	Agricultural BMPs	Completed	2024	TBD	Middle Suwannee River Springshed-Inside PFA	$0	FDACS	FDACS - $0.00
8638	FDACS	Agricultural Producers	FDACS-06d	Cost-Share BMP Projects	Cost-share projects paid for by FDACS. Project treatment areas and reductions in 2025 BMAP based on FDACS June 2024 Enrollment and NSILT Loading tool (based on FSAID IX) developed by FDACS.	Agricultural BMPs	Completed	2024	TBD	Withlacoochee Springshed-Inside PFA	$0	FDACS	FDACS - $0.00
8648	FDACS	Agricultural Producers	FDACS-07	Agricultural Regional Projects Program (ARPP)	The Agricultural Regional Projects Program (ARPP) is an initiative to support solutions that address nonpoint source pollution from agriculture through partnerships with agricultural producers, water management districts, and other stakeholders.	Agricultural BMPs	Planned	2038	TBD	Basinwide	$0	FDACS	FDACS - $0.00
8647	FDACS	Agricultural Producers	FDACS-08b	Agricultural Regional Projects Program (ARPP) Dairy Projects	The Southern Cross Organics & Energy LLC Dairy project is designed to reduce nutrient loading and conserve groundwater through a series of infrastructure improvements.	Agricultural BMPs	Planned	TBD	TBD	Middle Suwannee River Springshed-Inside PFA	$1,060,624	FDACS	FDACS - $795,468.00
8644	FDACS	Agricultural Producers	FDACS-08c	Agricultural Regional Projects Program (ARPP) Dairy Projects	The Full Circle Dairy project is designed to reduce nutrient loading and conserve groundwater through a series of infrastructure improvements.	Agricultural BMPs	Planned	TBD	TBD	Outside Springsheds	$6,109,420	FDACS	FDACS - $4,582,065.00

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8645	FDACS	Agricultural Producers	FDACS-08d	Agricultural Regional Projects Program (ARPP) Dairy Projects	The North Florida Dairies project is designed to reduce nutrient loading and conserve groundwater through a series of infrastructure improvements.	Agricultural BMPs	Planned	TBD	TBD	Lower Suwannee River Springshed-Outside PFA	$5,558,100	FDACS	FDACS - $4,168,575.00
	FDACS	Agricultural Producers		Agricultural Regional Projects Program (ARPP) Dairy Projects	The Alliance Dairies project is designed to reduce nutrient loading and conserve groundwater through a series of infrastructure improvements.	Agricultural BMPs	Planned	TBD	TBD	Lower Suwannee River Springshed-Outside PFA	$0	FDACS	FDACS - $0.00
8649	FDACS	SRWMD	FDACS-09a	Agricultural Regional Projects Program (ARPP) SRWMD Irrigation End Gun Removal	Agricultural Regional Projects Program (ARPP). This project targets improved water and fertilizer efficiency by removing end guns from existing center pivot systems within the Suwannee River Basin. Removal of end guns will result in reduced N inputs.	Land Use Change	Planned	TBD	TBD	Withlacoochee Springshed-Inside PFA	$3,500,000	SRWMD; FDACS	SRWMD - $500,000.00; FDACS - $3,000,000.00
8650	FDACS	SRWMD	FDACS-09b	Agricultural Regional Projects Program (ARPP) SRWMD Irrigation End Gun Removal	Agricultural Regional Projects Program (ARPP). This project targets improved water and fertilizer efficiency by removing end guns from existing center pivot systems within the Suwannee River Basin. Removal of end guns will result in reduced N inputs.	Land Use Change	Planned	TBD	TBD	Outside Springsheds	$3,500,000	SRWMD; FDACS	SRWMD - $500,000.00; FDACS - $3,000,000.00
8651	FDACS	SRWMD	FDACS-09c	Agricultural Regional Projects Program (ARPP) SRWMD Irrigation End Gun Removal	Agricultural Regional Projects Program (ARPP). This project targets improved water and fertilizer efficiency by removing end guns from existing center pivot systems within the Suwannee River Basin. Removal of end guns will result in reduced N inputs.	Land Use Change	Planned	TBD	TBD	Lower Suwannee River Springshed-Inside PFA	$3,500,000	SRWMD; FDACS	SRWMD - $500,000.00; FDACS - $3,000,000.00

Proj ID	Lead Entity	Partners	Project Number	Project Name	Project Description	Project Type	Project Status	Estimated Completion Date	TN Reduction (lbs/yr)	Crediting Location	Cost Estimate	Funding Source	Funding Amount
8652	FDACS	SRWMD	FDACS-09d	Agricultural Regional Projects Program (ARPP) SRWMD Irrigation End Gun Removal	Agricultural Regional Projects Program (ARPP). This project targets improved water and fertilizer efficiency by removing end guns from existing center pivot systems within the Suwannee River Basin. Removal of end guns will result in reduced N inputs.	Land Use Change	Planned	TBD	TBD	Middle Suwannee River Springshed-Inside PFA	$3,500,000	FDACS; SRWMD	FDACS - $3,000,000.00 ; SRWMD - $500,000.00
8639	FDACS	Agricultural Producers	FDACS-10a	Credit for Changes in Land Use - Farm Fertilizer	Conversion of agricultural acres to solar. Acres treated and reductions based on NSILT Loading tool (based on FSAID IX) developed by FDACS.	Land Use Change	Completed	2025	4742	Middle Suwannee River Springshed-Inside PFA	$0	NA	NA - $0.00
8640	FDACS	Agricultural Producers	FDACS-10b	Credit for Changes in Land Use - Farm Fertilizer	Conversion of agricultural acres to solar. Acres treated and reductions based on NSILT Loading tool (based on FSAID IX) developed by FDACS.	Land Use Change	Completed	2025	12434	Lower Suwannee River Springshed-Inside PFA	$0	NA	NA - $0.00
8641	FDACS	Agricultural Producers	FDACS-10c	Credit for Changes in Land Use - Farm Fertilizer	Conversion of agricultural acres to solar. Acres treated and reductions based on NSILT Loading tool (based on FSAID IX) developed by FDACS.	Land Use Change	Completed	2025	2323	Outside Springsheds	$0	NA	NA - $0.00
8642	FDACS	Agricultural Producers	FDACS-11a	Credit for Changes in Land Use - Livestock Waste	Conversion of agricultural acres to solar. Acres treated and reductions based on NSILT Loading tool (based on FSAID IX) developed by FDACS.	Land Use Change	Completed	2025	3785	Lower Suwannee River Springshed-Inside PFA	$0	NA	NA - $0.00
8643	FDACS	Agricultural Producers	FDACS-11b	Credit for Changes in Land Use - Livestock Waste	Conversion of agricultural acres to solar. Acres treated and reductions based on NSILT Loading tool (based on FSAID IX) developed by FDACS.	Land Use Change	Completed	2025	3705	Outside Springsheds	$0	NA	NA - $0.00
8308	Levy County	Levy County	LC-01	Lower Suwannee BMAP Study	Study to look at projects that will help reduce nitrogen loading throughout the Lower Suwannee BMAP.	Study	Planned	2028	0	Lower Suwannee River Springshed-Inside PFA	$0	Levy County BOCC	Levy County BOCC - $0.00

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7817	Madison County	DEP	MC-02	Madison County Stormwater Vulnerability Assessment	The project will conduct a comprehensive Vulnerability Assessment pursuant to Section 380.093, Florida Statutes, for Madison County, including the towns of Lee and Madison. This may identify areas for future stormwater projects.	Study	Planned	2026	0	Outside Springsheds	$250,000	DEP	DEP - $250,000.00
7955	SRWMD	Agricultural Producers	SRWMD-27	Precision Agricultural Practices 2025	Provide cost-share funds to agricultural producers to implement precision nutrient and irrigation management technology. Districtwide program benefits split between Santa Fe and Suwannee BMAPs. Reflects contracts completed through 2025 for SUWA.	Agricultural BMPs	Completed	2025	0	Basinwide	$205,256	Producers; DEP	Producers - $50,909.76; DEP - $154,346.04
7956	SRWMD	Agricultural Producers	SRWMD-28	AWS Pivot Retrofits 2025	AWS Pivot retrofits through 2025.	Agricultural BMPs	Completed	2025	0	Basinwide	$57,469	Agricultural Producers; SRWMD; DEP AWS	Agricultural Producers - $5,746.94; SRWMD - $0.00; DEP AWS - $51,722.50
7957	SRWMD	Agricultural Producers	SRWMD-29	District Cost-share 2025	Best Management Practices cost share including but not limited to soil moisture probes, irrigation retrofits or upgrades, alternative water supply, centralized control systems not covered under DEP grants. Reflects contracts completed through 2025	Agricultural BMPs	Completed	2025	0	Basinwide	$53,333	SRWMD; Agricultural Producers	SRWMD - $40,000.00; Agricultural Producers - $13,333.00
7960	SRWMD	Agricultural Producers; DEP	SRWMD-30	Agricultural Springs Protection 2025	Cost-share program for producers to implement practices to reduce nutrient impacts and groundwater pumping. Focus on BMAPs, PFA, and water supply planning areas. Reflects contracts through 2025. $6 M funding is District wide.	Agricultural BMPs	Completed	2025	0	Basinwide	$1,268,289	DEP Springs; Agricultural Producers	DEP Springs - $977,435.63; Agricultural Producers - $290,853.52

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7952	SRWMD	Agricultural Producers; DEP	SRWMD-31	Sustainable Suwannee Springs Agriculture Pilot Program - Low Input Agriculture	Operators submit proposals for less intensive cropping, changing the type, or changing fallow or native landscape land use for a certain amount of time or a permanent conservation easement. Calc for 2025.	Agricultural BMPs	Completed	2025	0	Middle Suwannee River Springshed-Inside PFA	$956	Agricultural Producers; SRWMD; DEP	Agricultural Producers - $143.36; SRWMD - $0.00; DEP - $812.35
8564	Suwannee County	FDEM; DEP	SC-02	Watershed or Stormwater Master Plan	This project is for Stormwater and / or Watershed Master Planning.	Additional Management Strategies	Planned	2028	0	Basinwide	$0	FDEM	FDEM - $300,000.00
8552	Suwannee County	DEP	SC-03	Catalyst Site Wastewater Treatment Facility	This project is to build a new WWTF.	WWTF Nutrient Reduction	Underway	2028	0	Middle Suwannee River Springshed-Inside PFA	$2,000,000	Florida Commerce; DEP; FL Commerce	Florida Commerce - $2,218,000.00; DEP - $3,109,000.00; FL Commerce - $9,600,000.00
8602	Suwannee County	DEP	SC-04	Fertilizer Ordinance and Education	Fertilizer Ordinance for the County and Florida Friendly Landscaping education.	Education Efforts	Ongoing	NA	1088.89	Middle Suwannee River Springshed-Inside PFA	$0	Suwannee County	Suwannee County - $500.00
8603	Suwannee County	DEP	SC-05	Fertilizer Ordinance and Education	Fertilizer Ordinance for the County and Florida Friendly Landscaping education.	Education Efforts	Ongoing	NA	68.32	Outside Springsheds	$0	Suwannee County	Suwannee County - $500.00
8054	Town of Branford	DEP; SRWMD	BRAN-04	Infiltrative Treatment and Recharge Wetlands	Construction of an infiltrative treatment and recharge wetlands system to provide additional nutrient removal and polishing of treated effluent, ensuring high-quality effluent recharges the aquifer within the SUWA BMAP and Troy Peacock Lafayette Blue PFA.	WWTF Disposal Site	Planned	TBD	0	Middle Suwannee River Springshed-Inside PFA	$0	Town of Branford; DEP; SRWMD	Town of Branford - $0.00; DEP - $0.00; SRWMD - $0.00
7711	Town of Lee	SRWMD/DEP	LEE-01	Town of Lee Stormwater Mitigation	The town of Lee has multiple areas prone to flooding during storms with no current stormwater infrastructure.	Dry Detention Pond	Planned	TBD	0	Outside Springsheds	$0	DEP	DEP - $250,000.00

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7738	Town of Lee	SRWMD/DEP	LEE-02	Town of Lee Stormwater Plans	The Town of Lee has multiple areas prone to flooding during storms with no current stormwater infrastructure. Plans are needed to determine areas that are in need of mitigation.	Study	Underway	2026	0	Outside Springsheds	$0	DEP	DEP - $110,000.00
7687	Town of Mayo	FEMA	MAY-02	MLK San Pedro Flood Reduction Project	Flooding issues are occurring during storms and heavy rain events located near MLK Blvd and San Pedro Avenue. The areas being affected are heavily residential which causes I&I issues, as well as disrupts daily activities for both the Town and its citizens	Stormwater System Upgrade	Planned	TBD	0	Outside Springsheds	$0	NA	NA - $0.00