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
8270	City of Maitland	City of Maitland	M-10	Carver Septic to Sewer System Transition	Phase out of 30 OSTDS systems and expansion of WWTF service area to convert systems to central sewer.	OSTDS Phase Out	Planned	2037	0	Basinwide	$2,000,000	City of Maitland	City of Maitland - $0.00
7873	City of Mount Dora	DEP	MD-17	Mount Dora WWTP #2 Expansion	The City of Mount Dora will expand its Wastewater Treatment Plant (WWTP) No. 2 to enhance capacity for the rapid population growth and to mitigate the impact of the rising number of storms and increased severity of hazardous flooding events.	WWTF Upgrade	Planned	TBD	22	Inside PFA	$105,600,000	DEP SRF	DEP SRF - $19,100,000.00
7780	City of Ocoee	NA	O-71	Citywide Gravity Sanitary Sewer Mapping	Inspection, camera, and recommendations for repair for all of the City's gravity sewer system to identify and reduce nutrient loading through sewer exfiltration. Annual scope of inspections based on available funding (10% in FY25-26).	Sanitary Sewer Inspections	Underway	2034	0	Inside PFA	$929,000	City of Ocoee FY25-26	City of Ocoee FY25-26 - $95,000.00
8681	FDACS	Agricultural Producers	FDACS-04	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	Inside Springshed	$0	FDACS	FDACS - $0.00
8673	FDACS	Agricultural Producers	FDACS-05	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
8618	Orange County	NA	OC-100	SWRF Advanced Waste Treatment Improvements	Conversion of SWRF to an advanced wastewater treatment plant. SWRF provides effluent to Water Conserv II for distribution in this BMAP.	WWTF Upgrade	Underway	2029	0	Basinwide	$158,000,000	OCU	OCU - $158,000,000.00

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8237	Orange County	DEP	OC-112	Lake Down Alum Treatment Facility	Installation of offline alum injection facility on the upstream portion of the Butler Chain of Lakes to address phosphorus loading to the chain and downstream.	In Waterbody - Offline Treatment-and-Return	Completed	2016	0	Inside Springshed	$2,000,000	Windermere Water and Navigation Control District MSTU; DEP 319	Windermere Water and Navigation Control District MSTU - $1,053,000.00 ; DEP 319 - $790,000.00
8357	Orange County	NA	OC-113	Wekiwa Septic Sewer Retrofit Phase 8 (Heatherwood)	Sanitary connection and phase out of 36 parcels.	OSTDS Phase Out	Planned	TBD	618	Inside PFA	$0	DEP Grant	DEP Grant - $0.00
8321	Orange County	NA	OC-114	Black Lake Siplin Pond #6749 Retrofit	Drainage retrofit to modify existing detention pond and add side bank BAM filter. Anticipated removal is 35.49 lb/yr lbs of TN and 6.79 lbs/yr TP.	Retention/Detention BMP Retrofit with Nutrient Reducing Media	Underway	2026	1.06	Inside Springshed	$287,245	DEP Grant; Orange County	DEP Grant - $140,000.00; Orange County - $147,245.00
8368	Orange County	NA	OC-121	Huntley Park	Sanitary connection and phase out of 86 parcels in the Huntley Park neighborhood.	OSTDS Phase Out	Planned	TBD	1477	Inside PFA	$0	DEP Grant	DEP Grant - $0.00
8374	Orange County	NA	OC-130	Lake Bosse Oaks OSTDS Phase Out	Sanitary connection and phase out of 79 parcels in the Lake Bosse Oaks neighborhood. Funding request submitted to DEP in September 2025 but project not selected.	OSTDS Phase Out	Planned	TBD	1357	Inside PFA	$0	DEP Grant	DEP Grant - $0.00
8400	Orange County	TBD	OC-133	Lake Carlton Sediment Inactivation Design Pilot Study	Sediment inactivation utilizing EutroSORB G to reduce TP levels by approximately 67%. Permitting application and cost share inquiries with Lake County are in progress	Additional Management Strategies	Underway	TBD	0	Inside Springshed	$2,725,126	TBD	TBD - $0.00
8405	Orange County	NA	OC-135	WEKS BMAP Planning Study	Study to prioritize and plan for additional projects needed to achieve nutrient reduction goals	Additional Management Strategies	Planned	TBD	0	Basinwide	$0	Orange County	Orange County - $0.00
8417	Orange County	NA	OC-136	Wekiva Watershed BMP Evaluation	Study to evaluate cost-effective BMPs that can be implemented to achieve nutrient reductions in the WEKS and WEKR BMAP areas	Additional Management Strategies	Underway	TBD	0	Basinwide	$0	Orange County	Orange County - $0.00

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8428	Orange County	NA	OC-138	Frederick Douglas, Willow St, and Rolling Hills Commercial OSTDS Phase Out	Septic abandonment for approximately three commercial tanks within Frederick Douglas Building, Willow St Community Center, and Rolling Hills Little League Park; Project is moving to design phase	OSTDS Phase Out	Underway	TBD	66	Inside Springshed	$0	Orange County	Orange County - $0.00
8441	Orange County	NA	OC-140	Lake Weston 4e BMP #1 Mosher Dr. NSBB Construction	Construct a curb inlet nutrient separating baffle box on Mosher Dr. The project is 90% designed and will be constructed upon design completion. Media mix is being finalized. The unit will be inspected every 6 months and cleaned once/year or as needed.	Baffle Boxes-Second Generation with Media	Planned	2026	44.72	Inside PFA	$137,397	Orange County Board of County Commissioners	Orange County Board of County Commissioners - $137,396.82
8529	Orange County	NA	OC-141	Clarcona Horse Park OSTDS Phase Out	Sanitary connection and phase out of three commercial septic tanks at Clarcona Horse Park, which receives 52,646 visitors per year. Construction planned for spring/summer 2026.	OSTDS Phase Out	Underway	2026	175	Inside PFA	$0	Orange County	Orange County - $0.00
7792	Orange County	Orange County	OC-86a	Holder Parcel (Sandhill Preserve)	Previous land use = agriculture; management focus = passive recreation, preservation; acreage=27.92.	Land Use Change	Underway	2026	0	Inside PFA	$0	OC BCC	OC BCC - $1,400,000.00
7794	Orange County	Orange County	OC-87a	Lewis-Gress Parcel	Previous land use = single-family; management focus = scrub; passive recreation, preservation; acreage = 42.47.	Land Use Change	Underway	2026	0	Inside PFA	$0	OC BCC	OC BCC - $1,500,000.00
7796	Orange County	Orange County	OC-88a	Francis Force Parcel (Lake Lucie Conservation Area)	Previous land use = agriculture; management focus = passive recreation, preservation; acreage = 33.74.	Land Use Change	Underway	2026	0	Inside PFA	$1,500,000	OC BCC	OC BCC - $1,500,000.00
8216	Orange County	NA	OC-89	Lake Clarice Pond	Lake Clarice Estates. Bold & Gold™ filter media (upflow filter) added to the discharge of a wet detention pond.	Retention/Detention BMP Retrofit with Nutrient Reducing Media	Completed	2015	41	Inside Springshed	$0	OC BCC	OC BCC - $0.00

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8240	Orange County	NA	OC-91	Ambient Water Quality Monitoring Program	This entry is in response to Appendix C, related to water quality monitoring in support of project planning.	Additional Management Strategies	Underway	TBD	0	Basinwide	$0	Orange County	Orange County - $0.00
8267	Orange County	NA	OC-92	Lake Roberts Alum Treatment Project	Sediment inactivation project serving this 112-acre urban lake. Four treatments will be conducted within a 6-12 month period. 60% removal expected of overall annual phosphorus loading to the lake.	Additional Management Strategies	Planned	TBD	0	Inside Springshed	$314,318	TBD	TBD - $0.00
8271	Orange County	Not provided	OC-93	Lake Weston Curb Inlet Baskets	Installed 49 curb inlet baskets on storm drains and applied storm drain markers.	Catch Basin Inserts/Inlet Filter Cleanout	Completed	2016	0	Inside PFA	$160,000	Not provided	Not provided - $0.00
8272	Orange County	Not provided	OC-94	Bay Lake Stormwater Improvement Project	Provide treatment for two drainage basins totaling 91.7 acres (Modular Wetlands with Bold and Gold media).	Constructed Wetland Treatment	Completed	2012	0	Inside PFA	$260,000	Not provided	Not provided - $0.00
8273	Orange County	Not provided	OC-95	Riverside Pond	Expanded size of 0.8-acre existing treatment pond to 1.6 acres and added aeration to address DO impairment.	Stormwater System Upgrade	Completed	2013	0	Inside PFA	$766,918	Not provided	Not provided - $0.00
7752	Seminole County	NA	SC-123	Wekiva Watershed Management Plan	Study to conduct engineering assessments, develop models (hydrologic, hydraulic, and water quality), and conceptualize best management practices and other improvement measures to meet the goals of the basin's Total Maximum Daily Load.	Study	Completed	2024	0	Inside PFA	$0	Seminole County	Seminole County - $690,022.00
8011	Seminole County	TBD	SC-124	Bear Lake Woods	High level outfall construction with drainage swale regrade and BAM media train.	Retention/Detention BMP with Nutrient Reducing Media	Planned	2038	130.84	Inside PFA	$2,781,000	TBD	TBD - $2,781,000.00
8012	Seminole County	TBD	SC-125	Mobile Manor	Construction of approximately 9k linear ft of drainage swales with raised inlets.	Bioswales	Planned	2038	6.27	Inside PFA	$1,664,000	TBD	TBD - $1,664,000.00
8013	Seminole County	TBD	SC-126	Cecelia Drive	Re/Construction of approximately 9k linear ft with raised ditch bottom inlets.	Bioswales	Planned	2038	43.93	Inside PFA	$1,852,000	TBD	TBD - $1,852,000.00

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8075	Seminole County	TBD	SC-127a	Northwestern BMP 1	Rerouting curb inlets to proposed nutrient separating baffle boxes.	Baffle Boxes-Second Generation with Media	Planned	2038	12.47	Inside PFA	$395,000	TBD	TBD - $395,000.00
8076	Seminole County	TBD	SC-127b	Northwestern BMP 2	Rerouting curb inlets to proposed nutrient separating baffle box.	Baffle Boxes-Second Generation with Media	Planned	2035	9.45	Inside PFA	$395,000	TBD	TBD - $395,000.00
8077	Seminole County	TBD	SC-127c	Northwestern BMP 3	Rerouting curb inlets to proposed nutrient separating baffle box.	Baffle Boxes-Second Generation with Media	Planned	2035	14.36	Inside PFA	$395,000	TBD	TBD - $395,000.00
8078	Seminole County	TBD	SC-128	Spring Lake Outfall #12 BMP	Rerouting curb inlets to proposed nutrient separating baffle box.	Baffle Boxes-Second Generation with Media	Planned	2035	19.17	Inside PFA	$484,000	TBD	TBD - $484,000.00
8079	Seminole County	TBD	SC-129	Weathersfield BMP	Rerouting curb inlets to proposed nutrient separating baffle box.	Baffle Boxes-Second Generation with Media	Planned	2035	23.76	Inside PFA	$610,000	TBD	TBD - $610,000.00
8080	Seminole County	TBD	SC-130	Sabal Point BMP	Rerouting curb inlets to proposed nutrient separating baffle box.	Baffle Boxes-Second Generation with Media	Planned	2035	3.76	Inside PFA	$481,000	TBD	TBD - $481,000.00
8081	Seminole County	TBD	SC-131	Spring Landing BMP	Four-pond retrofit with side bank media filters and overflow weirs. Location based on lat/long is in discharge.	Retention/Detention BMP with Nutrient Reducing Media	Planned	2035	0	Inside PFA	$1,331,000	TBD	TBD - $1,331,000.00
8082	Seminole County	TBD	SC-132a	Sweetwater BMP 1	Construction of upflow media filter box with high level bypass.	Retention/Detention BMP with Nutrient Reducing Media	Planned	2035	2.58	Inside PFA	$733,000	TBD	TBD - $733,000.00
8083	Seminole County	TBD	SC-132b	Sweetwater BMP 2	Retrofitting existing outfall weir with upflow media filter. Location based on lat/long is in discharge.	Retention/Detention BMP with Nutrient Reducing Media	Planned	2035	0	Inside PFA	$443,000	TBD	TBD - $443,000.00

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8084	Seminole County	TBD	SC-132c	Sweetwater BMP 3	Retrofitting existing outfall weir with upflow media filter.	Retention/Detention BMP with Nutrient Reducing Media	Planned	2035	24.8	Inside PFA	$1,029,000	TBD	TBD - $1,029,000.00
8296	Seminole County	NA	SC-133	Hunt Club Golf Course S2S	Conversion from 4x 900gal septic tanks and associated drainfields to sewer with an average of 60,000 gallons of sewage per month.	OSTDS Phase Out	Completed	2025	66	Inside PFA	$448,942	Seminole County	Seminole County - $448,942.00
8107	Town of Eatonville	Orange County	E-01	Lake King	Expansion of existing wetland for increased stormwater storage capacity to reduce he peak flood stage of Lake King with construction of green infrastructure.	Stormwater System Upgrade	Planned	2026	0	Inside PFA	$0	Orange County	Orange County - $8,291,743.00
8311	Town of Eatonville	NA	E-04	Lake Bell WTP	Construction of new storm water pond to treat runoff prior to entering Lake Bell.	Stormwater System Upgrade	Planned	2026	0	Inside PFA	$0	Town of Eatonville	Town of Eatonville - $0.00
7892	Town of Oakland	DEP; Town of Oakland	OAK-23	Town of Oakland Wastewater Service Area Expansion	Construction of lift stations #6, 6A, 7, and the Groves. They serve both current and future septic to sewer conversions.	Wastewater Service Area Expansion	Completed	2024	0	Inside Springshed	$250,000	Town of Oakland; DEP	Town of Oakland - $600,000.00; DEP - $750,000.00
8126	Town of Oakland	Town of Oakland	OAK-24	Septic to Sewer Conversion in Florida Turnpike area	This project consists of the conversion of approximately 2 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion.	OSTDS Phase Out	Planned	2030	19	Inside Springshed	$234,563	Town of Oakland	Town of Oakland - $0.00
7901	Town of Oakland	Town of Oakland	OAK-25	Briley Farms Phase 2	The construction of associated gravity to serve the remaining 89 residential units to complete the Briley Farms development, and to serve future septic to sewer connections.	Wastewater Service Area Expansion	Planned	2028	0	Inside Springshed	$0	Town of Oakland	Town of Oakland - $0.00
8048	Town of Oakland	Town of Oakland	OAK-26	Septic to Sewer Conversion	This project includes the connection of several buildings and commercial properties along W Colonial Dr. and Oakland Ave.	OSTDS Phase Out	Completed	2025	633	Inside Springshed	$0	Town of Oakland	Town of Oakland - $0.00

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8180	Town of Oakland	Town of Oakland	OAK-27a	Septic to Sewer Conversion in North Historical Oakland - Lake Apopka Region Phase I	This project consists of the conversion of approximately 38 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion.	OSTDS Phase Out	Planned	2027	363	Inside Springshed	$3,500,000	Florida Department of Environmental Protection, Springs; Town of Oakland	Florida Department of Environmental Protection, Springs - $2,000,000.00 ; Town of Oakland - $1,500,000.00
8117	Town of Oakland	Town of Oakland	OAK-27b	Septic to Sewer Conversion in North Historical Oakland - Lake Apopka Region Phase II	This project consists of the conversion of approximately 151 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion. It is anticipated this will be split as 2 phases.	OSTDS Phase Out	Planned	2027	1441	Inside Springshed	$7,227,250	Town of Oakland	Town of Oakland - $0.00
8118	Town of Oakland	Town of Oakland	OAK-28	Septic to Sewer Conversion in Johns Landing Way Region	This project consists of the conversion of approximately 264 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion. It is anticipated this will be split as 4 phases.	OSTDS Phase Out	Planned	2029	2519	Inside Springshed	$12,275,063	Town of Oakland	Town of Oakland - $0.00
8119	Town of Oakland	Town of Oakland	OAK-29	Septic to Sewer Conversion in South Historical Oakland - West Region	This project consists of the conversion of approximately 139 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion. It is anticipated this will be split as 3 phases.	OSTDS Phase Out	Planned	2029	1326	Inside Springshed	$8,970,375	Town of Oakland	Town of Oakland - $0.00

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8120	Town of Oakland	Town of Oakland	OAK-30	Septic to Sewer Conversion in South Historical Oakland - East Region	This project consists of the conversion of approximately 116 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion. It is anticipated this will be split as 3 phases.	OSTDS Phase Out	Planned	2030	1107	Inside Springshed	$8,838,375	Town of Oakland	Town of Oakland - $0.00
8121	Town of Oakland	Town of Oakland	OAK-31	Septic to Sewer Conversion in Hull Island Drive Region	This project consists of the conversion of approximately 98 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion. It is anticipated this will be split as 2 phases.	OSTDS Phase Out	Planned	2030	935	Inside Springshed	$7,056,375	Town of Oakland	Town of Oakland - $0.00
8125	Town of Oakland	Town of Oakland	OAK-32	Septic to Sewer Conversion in W Oakland Avenue Region	This project consists of the conversion of approximately 19 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion.	OSTDS Phase Out	Planned	2029	181	Inside Springshed	$1,808,500	Town of Oakland	Town of Oakland - $0.00
8122	Town of Oakland	Town of Oakland	OAK-33	Septic to Sewer Conversion in Johns Cove Lane Region	This project consists of the conversion of approximately 72 parcels from septic to sewer and the construction of the associated sanitary sewer infrastructure for the service area expansion. It is anticipated this will be split as 2 phases.	OSTDS Phase Out	Planned	2029	687	Inside Springshed	$5,612,375	Town of Oakland	Town of Oakland - $0.00