

Name	Parent	County	Construction Cost, \$	Recipient Cost, \$	SJR Cost-Share Total Amount, \$	Alternative Water Supplied (MGD)	Water Conserved (MGD)	TN Reduction (lbs/yr)	TP Reduction (lbs/yr)	Acres Protected From Flooding	Description
Altamonte Springs Direct Potable Reuse Pilot Project	2016 REDI-Innovative Cost-Share Implementation Roll Up	Seminole	\$1,000,000.00	\$500,000.00	\$500,000.00			0.000	0.000		Construct a potable reuse pilot project including a side stream treatment train to the current wastewater treatment process. The project has the potential, if implemented as a full-scale project, to reduce 473 - 1183 lbs TN and 243 - 607 lbs TP annually.
Apopka Keene Road Reclaimed Water Transmission Main	2014 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$3,503,520.00	\$2,102,112.00	\$1,401,408.00	10.400					Construct a reclaimed water distribution main from the City of Apopka's Reclaimed Water Treatment Facility to the Keene Road / Marden Road intersection.
Apopka Kelly Park Rd Reclaimed Water Main Extension	2015 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$1,427,850.00	\$713,925.00	\$713,925.00	7.500					Construct reclaimed water main extension into the future high-density Kelly Park Crossings development and along Ponkan Rd.
Apopka Reclaimed Water Main Extensions	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$1,671,000.00	\$835,500.00	\$835,500.00	12.150					Construction of 3 reaches of reclaimed water main within the City of Apopka. The pipe segments include Ocoee-Apopka Road: Keene Road to Alston Bay Boulevard; Keene: Marden to Ocoee-Apopka Road; Ocoee-Apopka: Keene Rd to Parkstone; and Schopke Road: Plymouth Sorrento Road to Schopke-Lester Road. These reclaimed water distribution segments add to the network planned or existing within the city. FDEP will co-fund this project and provide 25% of the total construction cost.
Apopka Water Conservation Incentive Program	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$140,000.00	\$70,000.00	\$70,000.00		1.010				Water conservation program to target high water use residential and commercial accounts that will have the greatest potential to reduce use.
Apopka Water Conservation Program	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$140,176.00	\$70,088.00	\$70,088.00		0.130				Implement a water conservation program that will target high water use residential, commercial, and city accounts and offer a free irrigation and landscape evaluation by City staff certified by FIS which will include providing recommendations for efficiency improvements as well as offer rebates to implement the improvements
Apopka Water Reclamation Facility Nutrient Removal	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$6,078,000.00	\$3,039,000.00	\$3,039,000.00			45,661.500			Expand the capacity and upgrade the treatment level for the City's existing Water Reclamation Facility. FDEP will co-fund this project with Springs funding, and their portion is 50% of the reimbursable amount.
Atlantic Beach AMI Implementation	2017 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$191,375.00	\$95,687.50	\$95,687.50		0.020				Implement an AMI program within City limits. The project is Phase 1 and will include installing AMI meters for 650 high-use users.
Atlantic Beach Phosphorus Treatment Facility	2016 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$190,000.00	\$127,300.00	\$62,700.00				10,129.000		Construct an integrated stormwater reuse and reclaimed water system phosphorus treatment facility (WWTF).
Atlantic Beach Selva Marina Reclaimed Water Facilities	2014 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$1,105,000.00	\$663,000.00	\$442,000.00	1.000					Construct an interconnection of the reclaimed water distribution systems for the City of Atlantic Beach - Selva Marina Reclaimed Water Facilities.
Brevard County Oyster Reef Living Shorelines	2015 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$310,000.00	\$250,000.00	\$60,000.00			639.000	48.000		Construct three oyster reefs totaling 2,360 linear ft in the Indian River Lagoon.
Brevard County Passive Nutrient Reduction for OSTDS	2017 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$45,000.00	\$30,150.00	\$14,850.00			115.000	20.000		Retrofit 3 residential septic tanks with an average flow rate of 400 gallons per day to the Passive Onsite Treatment System.
Brevard County Pines Industrial Pond	2016 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$484,900.00	\$324,883.00	\$160,017.00			801.500	101.000		Construct a stormwater treatment train that will result in a significant reduction in the amount of Total Phosphorus and Total Nitrogen entering the Indian River Lagoon.
Brevard County S-17 Lift Station	2016 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$1,033,313.00	\$692,320.00	\$340,993.00			1,374.000	243.000		Rehabilitate older portions of the County's sanitary sewer collection system in the South Beaches sewer service area.
Brevard County S-9 Lift Station	2016 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$1,626,388.00	\$1,089,680.00	\$536,708.00			1,374.000	243.000		Rehabilitate older portions of the County's sanitary sewer collection system in the South Beaches sewer service area.
Brevard County South Patrick Drive Baffle Box	2016 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$175,000.00	\$117,250.00	\$57,750.00			243.900	48.310		Install a second generation baffle box with the addition of a denitrification bioreactor to treat stormwater runoff from a 74-acre residential area.
Bunnell State Street Median RCW Irrigation System	2016 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$50,000.00	\$5,000.00	\$45,000.00	0.100					Extend reclaimed water mains to a public park and two median enhancement projects along the US1 and SR100 crossroads.
Caldwell Citrus Gorgeous Groves Project	2015 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$44,653.46	\$29,917.82	\$14,735.64	0.109					Meter and distribute reclaimed water from the City of Tavares from an existing distribution line to irrigate large plots of citrus groves.
Cape Canaveral Reclaimed Water Tank Project	2015 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$2,574,533.69	\$1,833,106.19	\$741,427.50	0.065					Construct a 2.5 MG reclaimed water ground storage tank.
CCUA CR 209 Reclaimed Water Transmission Main	2017 Districtwide Cost-Share Program Implementation Roll Up	Clay	\$574,989.78	\$385,243.78	\$189,746.00	0.048					Construct a 3,800 LF 20" reclaimed water main extension to serve a future development area.
CCUA Old Jennings Reclaimed Water Plant Ground Storage Tank	2017 Districtwide Cost-Share Program Implementation Roll Up	Clay	\$419,578.60	\$281,118.60	\$138,460.00	0.750					Construct a 750,000 gallon ground storage tank at the Old Jennings Road Reclaimed Water Plant facility.
Clermont Sunburst Wells 1 & 2	2016 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$6,000,000.00	\$4,020,000.00	\$1,980,000.00	4.400					Construct, and test two wells into the Lower Floridan aquifer that will provide new information on the geology and hydrogeology of the LFA in south Lake County, and the potential to develop a source of groundwater for public supply uses that can diminish or reverse current adverse trends in water table and other unacceptable impacts.
Clermont West Lake Wetlands	2017 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$2,850,330.20	\$1,909,722.20	\$940,608.00			11.000	52.000		Construct bioswales, pond, and filter marsh for water quality treatment.
Cocoa Beach Muck Removal Phase 2	2017 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$680,000.00	\$455,600.00	\$224,400.00			28,350.000	17,370.000		The project will remove 22,500 CY of nutrient-laden muck sediments from five canals that enter into the Banana River.
Cocoa Church Street Stormwater Retrofit	2017 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$171,620.00	\$114,985.40	\$56,634.60			173.000	35.000		A Type 2 Nutrient Separating Baffle Box will be installed at the Church Street outfall and will treat untreated stormwater for an approximate 73-acre drainage basin.
Cocoa Factory Street Stormwater Retrofit	2017 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$169,096.00	\$113,295.00	\$55,801.00			34.060	6.870		Retrofit an existing dry detention pond to accommodate a larger drainage area to treat untreated stormwater that is now directly discharging into the Indian River Lagoon.
Crescent City Crescent Lake Outfall Improvements	2016 REDI-Innovative Cost-Share Implementation Roll Up	Putnam	\$500,000.00	\$0.00	\$500,000.00			180.000	65.000		Installation of pre-treatment units on Crescent Lake outfalls to decrease sediment and debris from entering Crescent lake. The project will result in a reduction of 180 lbs TN and 65 lbs TP annually.
Daytona Beach 2.5 MG Reuse Tank	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$4,450,000.00	\$2,981,500.00	\$1,468,500.00	0.400					Construct a 2.5 MG reclaimed water storage tank.
Daytona Beach Potable Reuse Demo Testing Facility	2016 REDI-Innovative Cost-Share Implementation Roll Up	Volusia	\$1,898,000.00	\$949,000.00	\$949,000.00						Construct a Demonstration Test Facility that will use full scale equipment to purify treated effluent to potable standards. The proposed two (2) year demonstration test is designed to educate the City about operating the technology, provide a basis of design for permanent facilities, document the effectiveness of the technology in treating the City's water and provide data for regulatory and public acceptance of DPR. By operating a full scale demonstration facility, the City staff will be able to become familiar with how the process will intertwine with the City's existing technology and affect the operations and costs of the water and wastewater treatment facilities. The project has the potential, if implemented at full-scale, to reduce 1298 lbs TN and 190 lbs TP annually and provide 200,000 GPD alternative water.
Daytona Beach Rapid Infiltration Basins	2016 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$5,135,000.00	\$4,145,000.00	\$990,000.00	2.000		18,000.000	6,000.000		Construct multiple cells of Rapid Infiltration Basins to provide up to 6 MGD of aquifer recharge on a 284-acre City owned property.
Deland Bio-sorption Activated Media in RIB	2016 REDI-Innovative Cost-Share Implementation Roll Up	Volusia	\$400,000.00	\$200,000.00	\$200,000.00						Pilot project to install Bold and Gold in 1/2 of rapid infiltration basin and use the other 1/2 as control to evaluate nitrate reduction in infiltrated wastewater effluent. The project has the potential, if fully implemented, to reduce 1352 lbs TN and 221 lbs TP annually.
Deland Reclaimed Water Retrofit Project 2B	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,518,750.00	-\$3,495,430.00	\$5,014,180.00	0.127					Install a reclaimed water main within existing developed areas currently irrigating with potable water.
Deland Reclaimed Water Retrofit Project Phase 1	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,212,000.00	\$812,040.00	\$399,960.00	0.115					Install a reclaimed water main within existing developed areas for irrigation purposes.
Deland Reclaimed Water Retrofit, Part B & Wiley Nash WRF Upgrades	2014 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$3,790,125.00	\$2,274,075.00	\$1,516,050.00	2.000					Construct additional filtration facilities to treat surface water from the St. Johns River for augmentation of existing reuse supplies.
Deland Reclaimed Water Storage and Recovery	2015 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,025,000.00	\$686,750.00	\$338,250.00	0.164					Install reclaimed water transmission main from its WWTP on S. Amelia Ave to its stormwater reservoirs A & B.
Deland Wastewater Treatment Plant Upgrades	2015 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,210,000.00	\$606,000.00	\$604,000.00			35,000.000			Modify an existing WWTP aeration and instrumentation system to provide higher nutrient removal efficiency.
Deltona - Howland Blvd Phse 3 Reclaimed Water	2014 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$490,000.00	\$294,000.00	\$196,000.00	2.000					Construction of an integrated stormwater reuse and reclaimed water system.
Deltona - WWWS Project 4A Deltona Storage & Treatment Improvements	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$7,500,000.00	\$5,025,000.00	\$2,475,000.00	4.000					A 3 MG raw water storage tank for stormwater and future surface water, 1 MG reclaimed water tank, and other improvements.
Deltona Reclaimed Pumping and Storage Expansion Project	2014 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,800,000.00	\$1,080,000.00	\$720,000.00	0.300					Construct an interconnection of the reclaimed water distribution systems for the City of Deltona Golf Course Reclaimed Water Expansion.
Dunes Community Development District Brackish GW Development	2014 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$2,255,000.00	\$1,353,000.00	\$902,000.00	0.720					Construct a brackish groundwater reverse osmosis facility for the purpose of serving the customers of the Dunes Community Development District.
Edgewater East Thomas Street Septic Elimination	2016 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$876,600.00	\$587,322.00	\$289,278.00			1,498.000	257.000		Install gravity sewer pipe and connections to 32 existing homes and residential lots on East Thomas Street and the intersecting 2nd, 3rd, and 4th Streets.
Eustis Eastern Wastewater Treatment Plant Expansion	2017 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$7,500,000.00	\$5,025,000.00	\$2,475,000.00			91,378.000			Expand the capacity of the WWTP to serve Sorrento area (City of Eustis service area), preventing need for septic tanks.
Fellsmere North Regional Lake	2016 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$567,380.00	\$167,380.00	\$400,000.00			649.000	238.000		Construct an approximate 3-acre wet detention pond for the treatment of stormwater intercepted from a 154-acre watershed and treated prior to discharge into the St. Sebastian River and Indian River Lagoon.
Fernandina Beach Swale Program	2017 Districtwide Cost-Share Program Implementation Roll Up	Nassau	\$625,000.00	\$50,000.00	\$575,000.00			358.000	72.000		Creation of shallow swales along existing city streets (within right-of-way) to provide local drainage and treatment over an area of 47.75 acres.
Flagler Beach Ocean Palm Subdivision Stormwater Improvement	2017 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$875,000.00	\$200,000.00	\$675,000.00					84.00	Stormwater improvements to a residential subdivision and golf course.
Flagler County Malacompra Basin Project Phase 1	2016 REDI-Innovative Cost-Share Implementation Roll Up	Flagler	\$2,550,160.00	\$2,050,160.00	\$500,000.00						Construct Phase 1 of a three phased flood protection and water quality project. The project will construct an outfall pipe, three culverts will be replaced, and an existing ditch will be regraded to ensure for positive outfall.

Gainesville Regional Utilities - Reclaimed Water Extension	2014 Districtwide Cost-Share Program Implementation Roll Up	Alachua	\$392,000.00	\$235,000.00	\$157,000.00	0.109			Extends the reclaimed water distribution main via segments 1, 2, & 3 to provide service for new redevelopment projects in the Innovation District in Gainesville.	
Gainesville Regional Utilities Groundwater Recharge Welland	2015 Districtwide Cost-Share Program Implementation Roll Up	Alachua	\$47,500.00	\$23,750.00	\$23,750.00	0.400			Construct a modification to a dry stormwater retention basin to accept reclaimed water continuously to support emergent marsh wetland vegetation to reduce nitrate concentration of water seeping into the groundwater.	
Gainesville Regional Utilities SMART Meter & AMI	2015 Districtwide Cost-Share Program Implementation Roll Up	Alachua	\$200,000.00	\$134,000.00	\$66,000.00		0.120		Replace older meters with new ones that provide on-demand meter reading, leak detection, theft detection, and backflow detection	
Gainesville Regional Utilities SMART Meter Installation	2014 Districtwide Cost-Share Program Implementation Roll Up	Alachua	\$100,000.00	\$60,000.00	\$40,000.00		0.100		Installation of 2,000 SMART meters and implementation of an Automatic Meter Infrastructure Program.	
Glen St. Mary Northside Gravity Sewer Extensions	2017 Districtwide Cost-Share Program Implementation Roll Up	Baker	\$946,000.00	\$446,000.00	\$500,000.00			1,863.000	310.000	Construct 6,600 LF of new gravity sewer extension to provide wastewater collection.
Green Cove Springs North Grid RCW System Phase 2 & 3	2017 Districtwide Cost-Share Program Implementation Roll Up	Clay	\$2,000,000.00	\$1,340,000.00	\$660,000.00	0.141				Installation of a RW line along the southern boundary of the planned Black Creek Marina development and additional residential areas.
Groveland Eagle Ridge Reclaimed Water Distribution Phase 3	2016 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$3,559,000.00	\$2,384,530.00	\$1,174,470.00	1.500				Construct a reclaimed water transmission line from the north service area to the south service area.
Groveland Eagle Ridge Water Distribution Facility Phase 2	2014 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$700,000.00	\$420,000.00	\$280,000.00	0.210				Construction for the Eagle Ridge Water Distribution Facility Phase 2 which is a critical regional project with Clermont, Mascotte, Minneola, and other local gov partners, as part of the South Lake Initiative.
Groveland Silver Eagle Reclaimed Storage Tank	2016 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$2,500,000.00	\$1,675,000.00	\$825,000.00	1.500				Construct a 1.5 million gallon storage tank for reclaimed water.
GRU Hogtown Creek Improvements-Wastewater Service Lateral	2017 Districtwide Cost-Share Program Implementation Roll Up	Alachua	\$32,000.00	\$21,440.00	\$10,560.00			84.000	37.000	Connect two residential customers to sanitary sewer and abandon their existing OSTDS.
GRU Oakmont Reclaimed Water Main Extension	2017 Districtwide Cost-Share Program Implementation Roll Up	Alachua	\$444,571.00	\$297,862.57	\$146,708.43	0.053				Construct a reclaimed water main for internal distribution network for the Oakmont Subdivision Phase 2.
Hawthorne Downtown Water Main Replacements	2016 REDI-Innovative Cost-Share Implementation Roll Up	Alachua	\$500,000.00	\$36,000.00	\$464,000.00					Replace approximately 6,000 LF of existing water mains with new PVC water mains ranging in size from 2" to 10 and the service lines to each customer would be replaced with new HDPE tubing. The project will reduce the frequency of water main breaks in the area and reduce the City's overall consumption of water.
Hawthorne Passive Nutrient Loading Onsite Disposal	2016 REDI-Innovative Cost-Share Implementation Roll Up	Alachua	\$36,000.00	\$0.00	\$36,000.00			96.000	17.000	Installation of a Passive Onsite Treatment System (POTS), designed to reduce concentration of nutrients discharged from the existing system to a safe discharge level. The project will reduce nutrients by 96 lbs TN and 17 lbs TP annually.
Indian River County North Sebastian Phase 1 Septic to Sewer	2017 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$1,967,395.00	\$1,318,154.65	\$649,240.35			2,190.000	365.000	Construct a gravity sewer system to service an area with a land use designation of primarily commercial properties on septic tanks.
Indian River County Osprey Acres Stormwater Park	2017 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$3,637,123.00	\$2,436,873.00	\$1,200,250.00			9,000.000	400.000	Construct a stormwater park to remove residual nitrogen and phosphorus from Osprey Marsh Algal Turf Scrubber Facility's effluent.
Indian River County West Wabasso Septic to Sewer	2016 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$1,041,445.60	\$697,768.55	\$343,677.05			3,224.000	520.000	Convert 57 septic systems to central sewer and construct stub-outs for 47 vacant properties for future connection.
Jacksonville Beach Sewer Main Extension & Septic Removals	2017 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$256,113.00	\$171,596.00	\$84,517.00			240.000	32.000	Removal of septic tanks along the Intracoastal Waterway and extending sanitary sewer mains to 8 residential properties.
Jacksonville COJ Moncrief Stormwater Facility	2017 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$3,595,000.00	\$2,408,650.00	\$1,186,350.00			301.000	158.000	Construct a 13.5-acre wet detention stormwater facility at Doebooy Pond to serve the Moncrief Creek tributary.
Jacksonville Crystal Springs Drainage Improvements	2016 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$2,968,000.00	\$2,061,195.00	\$926,805.00			741.000	246.000	Construct a 6.7 acre wet retention stormwater management facility, re-grade existing outfall ditches, upslope existing cross drains and drainage control structures to ensure the stormwater management facility operates at the designed residence time to optimize pollutant removal.
Jacksonville Noroad/Lambing Water Quality & Drainage	2017 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$1,134,000.00	\$759,780.00	\$374,220.00	20.00				Construct a stormwater treatment train via rehabilitation of existing roadside swales and ditches.
JEA 9B Reclaimed Water Main	2014 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$453,000.00	\$271,800.00	\$181,200.00	13.000				Construct a reclaimed water main at a new SR 9B interchange.
JEA Arlington East Water Reclamation Facility Expansion	2015 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$1,126,000.00	\$754,420.00	\$371,580.00	2.000				Reclaimed water filter expansion.
JEA Bartram Park Reclaimed Water Storage Tank Expansion	2017 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$1,900,000.00	\$1,273,000.00	\$627,000.00	0.525				Construction of a 2.5 MG storage tank, a 20" fill line, 30" suction line, and 16" drain line.
JEA Mandarin Wastewater Treatment Plant Upgrades	2016 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$3,994,000.00	\$2,678,000.00	\$1,316,000.00	3.050		38,066.000	13,927.000	Increase the reclaimed water production capacity of the Mandarin WWTP including the construction of a 1.6 million gallon equalization basin, and increased high service pump and disinfection capacities.
JEA Nocatee Coastal Oaks Phase 4	2015 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$800,000.00	\$536,000.00	\$264,000.00	2.000				Construction of a reclaimed water pipe in the Nocatee Coastal Oaks Phase 4 - R area.
JEA Nocatee Parkway Reclaimed Water Transmission	2016 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$340,000.00	\$227,800.00	\$112,200.00			20,593.000	7,534.000	Construct a 16" reclaimed water transmission line that will provide up to 1.65 MGD of reclaimed water to multiple communities in the Nocatee development, and reduce direct discharge to the St. Johns River.
JEA Nocatee Riverwood Reclaimed Water Transmission	2016 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$92,500.00	\$62,000.00	\$30,500.00			10,609.000	3,881.000	Provide reclaimed water to existing and future customers (eventual build-out of nearly 10,000 single-family homes and 4,500 multifamily units).
JEA North Nocatee Reclaimed Water Storage Tank	2016 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$2,000,000.00	\$1,340,000.00	\$660,000.00			22,465.000	8,219.000	Construct a 2 million gallon reclaimed water storage tank at the North Nocatee facility.
JEA Queens Harbor Reclaimed Water Main Extension	2014 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$211,646.00	\$126,988.00	\$84,658.00	0.300				Construct a reclaimed water main to Queens Harbor.
JEA RG Skinner Parkway RW Trans	2017 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$2,000,000.00	\$1,340,000.00	\$660,000.00	0.473				Extend a major 30" transmission main by 1,981-feet (Part A) and 3,006-feet (Part B) along a newly planned roadway corridor.
JEA William Burgess Road	2017 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$2,000,000.00	\$1,340,000.00	\$660,000.00	0.461				Construct reclaimed water main to serve a major planned development named East Nassau Community Planning Area (ENCPA).
Lake County Magnolia Lane Water Quality Project	2017 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$411,500.00	\$350,000.00	\$61,500.00			78.000	12.000	Retrofit of next generation water quality treatment baffle box to an existing subdivision drainage system on the shores of Lake Harris.
Lake Soil and Water Conservation District for Water Savings	2015 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$396,900.00	\$265,923.00	\$130,977.00	0.130				Assist agricultural operations to reduce irrigation water consumption by implementing practices that include soil moisture indicators, rain sensors, and more efficient irrigation equipment, etc.
Leesburg Heritage Estates Stormwater Park	2016 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$313,000.00	\$219,100.00	\$93,900.00			75.400	12.500	Construct a series of dry retention swales along a length of abandoned railroad right-of-way within the Heritage Estates neighborhood. The project will provide stormwater treatment for a primarily residential part of downtown Leesburg that currently drains, untreated, into Lake Harris.
Leesburg Lake Griffin Stormwater Improvements	2016 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$402,000.00	\$281,400.00	\$120,600.00			150.000	36.000	Construct a stormwater treatment wet detention pond and incorporate the pond with an on-site forested wetland of 0.5-acre.
Longwood FCCP Stormwater Pond	2016 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$538,840.00	\$269,420.00	\$269,420.00	0.050		3,204.000	830.000	Expand stormwater treatment and storage to augment irrigation sources; improve wastewater effluent quality by decommissioning a small plant and reroute the untreated wastewater to a county plant to provide a higher level of treatment that will also maximize reuse availability; and, route the stormwater to provide an irrigation source to nearby urbanized area and subsequently abandon existing irrigation wells.
Longwood Island Lake Septic Tank Abatement	2017 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$3,458,320.00	\$1,729,160.00	\$1,729,160.00			3,100.000	500.000	Eliminate 100 septic tanks and connect to a central sewer system in the South Island Lake area of Longwood, located near two lakes and within the Wekiva springshed. FDEP will cofund this project and provide \$864,580 (25% of the construction cost and 1/2 of the reimbursable contract amount with the City of Longwood).
Longwood N. CR 427 & Lake Ruth Septic Tank Removal	2017 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$2,013,040.00	\$1,348,736.80	\$664,303.20			3,193.000	515.000	Eliminate 98 septic tanks and install a central sewer system to connect the properties.
Longwood Septic Tank Abatement	2016 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$3,911,220.00	\$2,620,517.00	\$1,290,703.00			6,270.000	1,200.000	Eliminate 240 septic tanks and construct a central sewer line to service the residential lots near three adjacent lakes in the area, Lake Wildmere, Lake Jane and Little Lake Wildmere.
Longwood South Septic Tank Abatement Phase 2	2017 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$1,336,610.00	\$895,529.00	\$441,081.00			1,550.000	250.000	This is a continuation of a program to replace septic tanks in the South portion of Longwood and will remove an additional 50 septic tanks.
Marion County CP #77 Retrofit of DRAS 7244 & 7396	2017 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$965,000.00	\$646,550.00	\$318,450.00			318.000		Retrofit two existing drainage retention areas in the Silver Springs Shores Subdivision with Bold and Gold activated media to promote denitrification.
Marion County Enhanced Irrigation Evaluation Program	2017 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$36,000.00	\$18,000.00	\$18,000.00	0.019				Provide approximately 90 enhanced irrigation system evaluations to Marion County Utility high water user customers.
Marion County Package Plant Removal	2015 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$387,626.00	\$78,626.00	\$309,000.00			365.000		Redirect sewage from the poorly performing S&L Utility package plant known as Sleepy Hollow WWTF, sending flows to the Silver Springs WRF for AWT and increased nitrogen reduction. This project is cofunded by the FDEP Springs Program, where FDEP is providing 67% of the construction; SJ is providing 33%.
Marion County Silver Springs Shores Reuse to Spruce Creek G	2014 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$8,223,738.00	\$5,031,738.00	\$3,192,000.00	1.200				Construction a reclaimed water pump station and a reclaimed water main from the Silver Springs Shores WRF to the Spruce Creek Golf and Country Club.
Marion County Toilet Rebate Program	2014 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$200,000.00	\$110,000.00	\$90,000.00					Joy Kokjohn was the original PM for this project.
Melbourne Beach Basin 1 & 3 Stormwater Drainage Improvements	2015 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$175,000.00	\$117,250.00	\$57,750.00			492.000	98.000	Continuation of the toilet replacement program to residential and commercial customers within their utility service area. Project started in 2009 and continues through 2016.
Melbourne Lime Drive Stormwater Enhancement	2015 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$255,211.00	\$170,992.00	\$84,219.00			139.000	248.000	Construct dry stormwater treatment swales and exfiltration trenches at Magnolia Avenue and Hibiscus Trail located in Basins 1 and 3.
Merritt Island Septic Phase Out	2017 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$2,764,410.00	\$1,852,155.00	\$912,255.00			2,501.000	822.000	Construct a second generation baffle box with bioactivated media to reduce nutrients in runoff currently discharging directly into the Eau Gallie River and then into the Indian River Lagoon.
Nassau County Thomas Creek Restoration Phase 7	2016 REDI-Innovative Cost-Share Implementation Roll Up	Nassau	\$500,000.00	\$0.00	\$500,000.00					Connect 75 properties currently on septic to a central sewer system and installing lateral connections to the sewer main.
Neptune Beach WTF Nutrient Removal Enhancements	2016 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$835,000.00	\$559,450.00	\$275,550.00			5,936.000		Restoration and de-snagging (removing dead trees, uprooted trunks, limbs and parts of trees) from Thomas Creek. This is Phase 7 of a multi-phased project. This project will alleviate flooding issues previously experienced on properties adjacent to the creek.
New Smyrna Beach Isleboro Stormwater Improvement Project	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$7,424,000.00	\$4,974,080.00	\$2,449,920.00	446.00				Convert an existing 0.6 MGD contact stabilization WWTF to a nutrient removal facility that uses the Modified Ludzack Ettinger (MLE) process.
Oakland Stormwater Drainage Improvements	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$560,010.16	\$0.10	\$560,010.06					Construction of watershed management collection and stormwater treatment system designed primarily for flood protection.
Ocala Reuse Main	2014 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$981,000.00	\$589,000.00	\$392,000.00	0.030				39.20 The project will construct three bio-filtration retention ponds and associated swales and structures.
										Construct a reuse water main to two City parks.

Ocala Septic Tank and Well Elimination Program	2015 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$10,000,000.00	\$5,000,000.00	\$5,000,000.00			12,193,000		Eliminate approximately 850 septic tanks and 150 wells in the Silver Springs springshed.
Ocala WRF 2 Nutrient Reduction	2014 Districtwide Cost-Share Program Implementation Roll Up	Marion	\$12,144,000.00	\$8,304,000.00	\$3,840,000.00	1.000		623,000,000		Construct two new 3-stage Carousels with integral anaerobic and anoxic zones to achieve Total Nitrogen (TN) < 3 mg/L.
Ocoee Final Phase of Meter Replacement & AMI	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$2,230,565.40	\$1,115,282.70	\$1,115,282.70		0.420			Expand the City's reclaimed water distribution network to an additional 653 properties.
Ocoee Water Meter Replacements	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$111,470.00	\$55,735.00	\$55,735.00		0.330			Implement a water conservation project to replace 500 traditional water meters with smart meters upgrading these meters with AMI and AquaHawk Alerting to help identify water use inefficiencies (leaks, high water use, and noncompliance with irrigation rules).
OCU Waterwise Neighbor Program	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$74,808.00	\$37,404.00	\$37,404.00		0.027			Plumbing and irrigation retrofit of 300 homes.
OCU Waterwise Neighbor Program (NEW)	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$271,962.50	\$135,981.25	\$135,981.25		0.083			Implement a comprehensive voluntary water conservation program to a minimum of 500 new construction homes.
Orange Blossom KOA Sewage Treatment Plant Elimination	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$137,700.00	\$68,850.00	\$68,850.00			550,000	275,000	Connect the R/V park's sewer system via lift station and force main to the City of Apopka's central sewer system.
Orange City Blue Spring Nutrient Reduction	2016 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,624,540.00	\$1,088,442.00	\$536,098.00			1,080,000	299,000	Installation of two (2) nutrient removal devices (sedimentation baffle boxes); installation of two (2) aeration systems; and excavation in the southern portion of Mill Lake to remove excessive amounts of muck present and significantly increase the residence time, and removal and harvesting of nuisance vegetation and a littoral planting zone consisting of native and desirable tree species along the lake banks.
Orange City Reclaimed Water Main and Water Meters	2015 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$490,000.00	\$328,300.00	\$161,700.00	0.250				Construct a reclaimed water main extension along Veteran's Memorial Parkway from Hospice to Harley Strickland Blvd to feed existing "dry" reclaimed water lines.
Orange County EPD Passive Onsite Treatment System	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$30,000.00	\$20,100.00	\$9,900.00			77,000	14,000	Retrofit 2 residential homes with existing conventional septic system by adding the Passive Onsite Treatment Systems.
Orange County Lake Killarney Sediment Inactivation	2015 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$305,735.00	\$206,735.00	\$99,000.00				1,293,000	Add chemicals to stabilize the sediments in Lake Killarney.
Orange County Utilities Efficient Irrigation Nozzle Replacem	2015 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$94,350.00	\$63,214.50	\$31,135.50		0.070			The objective of this contract is to provide cost share dollars that will enable the Recipient to conduct full irrigation audits and replace 5000 nozzles at 143 residents that have old inefficient irrigation nozzles with new nozzles that have an even water distribution pattern. The quantity of water expected from this project is 24.02 mg/l.
Orange County Utilities Malcolm Road LFA Wells Phase 2	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$1,200,000.00	\$804,000.00	\$396,000.00	4.000				Construct two additional Lower Floridan wells at the Malcolm Road Water Supply Facility to provide up to 1.33 million gallons per day (MGD) of potable water to the Horizon West development area.
Orange County Utilities Malcolm Road Minimized Impact Lower	2015 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$1,500,000.00	\$1,005,000.00	\$495,000.00	3.000				Construct lower Floridan aquifer (LFA) wells at the planned Malcolm Road Water Supply Facility.
Orange County Utilities Rain Sensor Replacement Project	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$98,300.00	\$49,150.00	\$49,150.00		0.098			Work with 1,100 residences making sure the properties have functioning rain sensors in place to save an estimated 32,500 gallons per residence per year, equating an average annual savings of 35.75 million gallons per year.
Orange County Utilities WaterSmart Customers Conserve	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$224,668.00	\$112,334.00	\$112,334.00		0.370			Work with residents to reduce the water use of 30,000 residential customers by 4.9%, a potential savings of 0.37 million gallons of water per day.
Orange County Utilities Wekiva Springshed AWS Expansion Phase 2	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$600,000.00	\$402,000.00	\$198,000.00	3.000				Improvements to the electrical control building, additional site work and piping and the installation of three additional pumps to the associated with phase 1 (28143) project, for a total of five pumps.
Orange County Wekiva Springshed Alternative Water Supply Expansion Phase 1	2015 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$1,650,000.00	\$950,000.00	\$700,000.00	3.000				Construct a reclaimed water transmission main and related pumping improvements to supply water from Orange County to the City of Apopka's reuse system. FDEP Funding 50%.
Ormond Beach South Peninsula Reclaimed Water Expansion	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$4,409,630.00	\$2,954,452.10	\$1,455,177.90	0.560				Expand the City's reclaimed water distribution network to an additional 653 properties.
OUC Conservation Project Targeting Irrigation Customers	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$786,044.00	\$416,647.00	\$369,397.00		1.110			Identify, notify and educate customers with high potential for water conservation, assist customers to implement improvements thru qualified contractors, retrofit landscaping at the Pershing and Gardenia OUC properties using xeriscape.
Oviedo Reclaimed Water Infill Initiative	2014 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$98,610.00	\$59,166.00	\$39,444.00	0.250				Provide meters for reclaimed water service to 519 residential units.
Palatka Booker Park Regional Stormwater Pond	2016 REDI-Innovative Cost-Share Program Implementation Roll Up	Putnam	\$794,000.00	\$354,000.00	\$440,000.00	0.041		909,010	191,360	Construct a stormwater treatment pond to serve an approximately 200-acre residential/commercial area in Palatka that currently discharges untreated into the St. Johns River. The project will result in a reduction of 909.01 lbs TN and 191.36 lbs TP annually.
Palatka South Historic District Stormwater	2017 Districtwide Cost-Share Program Implementation Roll Up	Putnam	\$691,153.00	\$223,134.00	\$468,019.00			80,220	8,520	Install an exfiltration, conveyance, system and baffle box to provide stormwater treatment for a neighborhood that currently discharges directly to the SJR.
Palatka Wastewater Facility Reclaimed Water Project	2016 REDI-Innovative Cost-Share Program Implementation Roll Up	Putnam	\$60,000.00	\$0.00	\$60,000.00		1.600	137,270	28,690	Purchase and install a backup generator to prevent loss of electrical supply to the WWTP. The objectives are to maintain water quality, natural systems, and public health by having a secondary power supply. The project will reduce pollutant loading by 137.27 lbs TN and 28.69 lbs TP and prevent the loss of up to 1,600,000 GPD.
Palm Bay Inlet Treatment Train In High-Tech Corridor	2017 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$1,485,000.00	\$994,950.00	\$490,050.00			1,630,000	43,000	Install four stormwater treatment trains to improve discharge to Turkey Creek and Indian River Lagoon.
Palm Coast Belle Terre Matanzas Woods Master Pump Station	2017 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$1,500,000.00	\$750,000.00	\$750,000.00			862,070	206,390	Construct a Master Pump Station to provide for the reversal of wastewater flow from the northwest quadrant of Palm Coast, providing 1 MGD of reclaimed water.
Palm Coast Brackish Source Aquifer Performance Test	2015 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$497,400.00	\$333,258.00	\$164,142.00	4.000				Conduct an Aquifer Performance Test (APT) intended to ascertain the safe yield of the Floridan aquifer for make up water for desalination treatment to provide finished water for public supply.
Palm Coast Flood Control Structure BS-2	2017 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$334,000.00	\$0.00	\$334,000.00				260.00	Replacing the existing flood control structure with one that will provide more freeboard for the adjacent neighborhoods.
Palm Coast Grand Land Reclaimed Water Transmission Main	2016 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$607,250.00	\$406,857.50	\$200,392.50	0.560				Construct a reclaimed water transmission main within the southeastern section of the city.
Palm Coast Matanzas Woods Reclaimed Pipeline	2015 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$2,316,471.75	\$1,557,471.75	\$759,000.00	2.000				Construct a reclaimed water transmission main extension along Matanzas Woods Parkway between Old Kings Road and US1.
Palm Coast RCW Irrigation Along US-1 & Palm Coast Park	2017 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$1,400,000.00	\$938,000.00	\$462,000.00	1.000				Construct outlets for irrigation with reclaimed water from WWTP #1.
Palm Coast Royal Palms Parkway Reclaimed Water Line	2015 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$300,000.00	\$201,000.00	\$99,000.00	0.050				Construct a reclaimed water transmission main extension along Royal Palms Parkway between Town Center Blvd and Belle Terre Parkway.
Palm Coast Utilization of Concentrate as Raw Water Supply	2014 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$1,237,120.00	\$742,240.00	\$494,880.00	0.750				Construction to install cartridge filters and an ozone treatment system for treatment of concentrate at the Water Treatment Plant.
Palm Coast Water Treatment Plant #2 Wellfield Expansion	2016 Districtwide Cost-Share Program Implementation Roll Up	Flagler	\$2,825,000.00	\$1,892,750.00	\$932,250.00	2.520				Develop five (5) additional wells over a larger geographic area without increasing allocation to allow existing wells to rest, be rotated and reduce production rates lessening the potential for saline water intrusion due to up-coning and lateral intrusion.
Penney Farms Mandatory Meter Reader Replacement	2017 Districtwide Cost-Share Program Implementation Roll Up	Clay	\$10,000.00	\$5,000.00	\$5,000.00	0.015				Replacement of old hand held readers with newer supported readers.
Port Orange White Acres Utilities Improvements	2016 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,935,290.00	\$1,296,644.30	\$638,645.70			3,121,000	532,000	Construct improvements to a 47-acre low and moderate income residential development that currently has onsite septic systems and open ditches for stormwater conveyance and no treatment.
Queens Harbour Residential & Golf Course Reclaimed Wat	2014 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$200,066.00	\$100,026.00	\$100,040.00	0.300				Construct a reclaimed water main from the JEA terminus to the irrigation storage ponds at Queens Harbor.
Rockledge Eliminate Failing Septic Tanks and Construct Sewer	2015 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$3,132,740.00	\$2,422,055.00	\$710,685.00			4,433,000	715,000	Eliminate 143 failing septic tanks and construct central sewer in the Rockwood and Knollwood Gardens subdivisions.
San Jose Country Club Intermediate Well Conversion	2016 Districtwide Cost-Share Program Implementation Roll Up	Duval	\$15,800.00	\$10,586.00	\$5,214.00	0.270				Install Well J to a depth of 450 feet and complete all required electrical wiring for the well and the installation of a 220V 1-HP single phase irrigation pump with flow meter and backflow preventer and strainer.
Sanford & Volusia County Reclaimed Interconnect - VOLUSIA	2014 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$2,852,500.00	\$1,711,500.00	\$1,141,000.00	1.500				Construct an interconnect between Sanford's reclaimed water distribution systems and Volusia County.
Sanford & Volusia County Reclaimed Interconnect SANFORD	2014 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$587,500.00	\$352,500.00	\$235,000.00	1.500	1.500			Construct an interconnect between the reclaimed water distribution systems for the City of Sanford and Volusia County.
Sanford Enhancement to Aquifer Storage & Recovery System	2015 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$709,278.80	\$475,216.80	\$234,062.00	0.660				The existing ASR system recieves water from WTP2. This project will allow the use of two additional water sources individually or blended.
Sanford Reclaimed Water Ori-San Airport Expansion Phase 1	2015 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$683,048.00	\$457,642.16	\$225,405.84	0.277				Construct a reclaimed water main extension along Lake Mary Blvd from Sanford Water Resource Center to the Brisson West Development and Silvestry Development.
Sebastian Treatment Train Nutrient Reduction Project	2016 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$140,000.00	\$93,800.00	\$46,200.00			199,100	26,400	Construct a stormwater treatment train for a 13-acre basin. The treatment train includes grassy swales and drainage system with Flocc logs, inlet baskets, and Nutrient Baffle Box with nutrient-reducing filters.
Seminole County Lake Jesup Nutrient Removal Facility	2016 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$6,872,751.00	\$6,072,751.00	\$800,000.00			4,675,000	2,137,000	Retrofit an existing stormwater facility for a portion of CR 427, diverting runoff from Soldiers Creek (a basin of 5,765 acres) into the stormwater pond and using alum injections to remove nutrients and suspended solids, prior to the pond's discharge into Lake Jesup. The proposed design includes redirecting Soldiers Creek via a diversion weir and intake structure to the facility through a box culvert. An Alum injection system will be constructed inside the box culvert to remove phosphorus through a gravity settling process in the pond. The Regional Stormwater Facility (RSF) will then discharge treated stormwater through a drainage control structure at the southwest corner of the RSF into Soldiers Creek.
Seminole County Passive Onsite Treatment System	2017 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$40,000.00	\$26,800.00	\$13,200.00			96,000	17,000	Retrofit 2 residential homes with existing conventional septic system by adding the PTI Passive Onsite Treatment System.
Seminole County Toilet Rebate Program	2016 Districtwide Cost-Share Program Implementation Roll Up	Seminole	\$20,000.00	\$10,000.00	\$10,000.00	0.009				Implement a toilet rebate program to incentivize replacement of existing high volume toilets (3.5 gallons or greater per flush or malfunctioning 1.6 gpf toilets).
South Daytona Jones Street Stormwater Improvement	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$339,810.00	\$227,673.00	\$112,137.00			79,400	38,500	Construction of a wet detention system for water quality improvements and to reduce localized flooding.
South Daytona Lantern Park Stormwater Pond	2015 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$241,017.00	\$161,481.39	\$79,535.61			115,600	333,600	Construct a stormwater pond to provide storage volume and reduce nutrients in runoff currently discharging directly into Reed Canal and subsequently the Halifax River.
St Augustine Water Conservation	2015 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$292,050.00	\$202,290.00	\$89,760.00	0.580				Perform revenue sufficiency study and analysis, conduct an educational and outreach program, adopt block rates, procure and install automatic meter reading equipment, collect and analyze consumption data and produce a final report.
St Johns County Crop Alternative Program	2016 REDI-Innovative Cost-Share Program Implementation Roll Up	St. Johns	\$797,720.00	\$398,860.00	\$398,860.00	1.400		3,000,000	1,800,000	The CAP will pair willing eligible landowners with funds to assist in converting a portion of their existing croplands into pine plantations that would operate in accordance with the Florida Department of Agriculture and Consumer Services (FDACS) Silviculture Best Management Practices (BMPs). The primary CAP goal is to reduce nutrient loading to the Lower St. Johns River (LSJR) while conserving water and providing environmental benefits such as creating wildlife habitat, increasing green space, and providing recreational opportunities. The project will provide a reduction of 3 lbs TN and 1.8 lbs of TP per acre annually.

St Johns County International Golf Parkway Reuse Main	2016 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$3,021,321.00	\$2,024,285.07	\$997,035.93	1.600	8,213.000	2,738.000	Construct a reclaimed water transmission main along International Golf Parkway from the proposed CR2009 to just east of I-95. It will ultimately transport 1 MGD of reclaimed water to new customers. The project will offset potable irrigation demand and conserve groundwater, as well as offset nutrient loading from the Northwest Wastewater Treatment Facility's effluent into Mill Creek, a tributary to the St. Johns River.	
St Johns County Reclaimed Storage Tank at Anastasia Island W	2016 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$1,675,000.00	\$1,122,250.00	\$552,750.00	0.009	1,542.000	356.000	Construct a 1.0 million gallon ground storage tank and high service pumps to complement existing reuse facilities serving Marsh Creek golf course and to provide pressurized service to the new Ocean Cay residential community.	
St Johns County Reclaimed Storage Tank at SR16 WTF	2016 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$1,250,000.00	\$837,500.00	\$412,500.00	1.000	4,563.000	1,521.000	Construct a million gallon ground storage tank at the SR 16 WTF site to store reclaimed water, as well as the interconnect piping, upgrades to existing reuse pumps with variable frequency drives, and improving the instrumentation and controls.	
St. Johns County AMI Expansion in the NW	2017 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$220,000.00	\$110,000.00	\$110,000.00	0.144			Expand the County's AMI in the fastest growing part of the SJCUD service area.	
St. Johns County Bannock Lakes 2.0 MG RCW Tank & Pump Station	2017 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$1,740,000.00	\$1,165,800.00	\$574,200.00		3,559.000	1,186.000	Construct a 2.5 MG reclaimed water storage tank and install a 2,500 GPM booster pump, control valve, electrical building, and associated work.	
St. Johns County Customer Portal	2017 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$96,000.00	\$48,000.00	\$48,000.00	0.368			Purchase an interactive application that allows customers to make informed decisions about water usage.	
St. Johns St. Augustine Beach Reclaimed Water Trans Main	2017 Districtwide Cost-Share Program Implementation Roll Up	St. Johns	\$414,720.00	\$277,862.00	\$136,858.00	0.040			Construct a RCW main from Ocean Cay development to St. Augustine Beach City Hall and park and to Ocean Ridge.	
Titusville DRAA Field Stormwater Park	2015 Districtwide Cost-Share Program Implementation Roll Up	Brevard	\$1,797,199.95	\$1,431,199.95	\$366,000.00		915.670	202.520	Construct a four-acre stormwater wet detention pond and appurtenances.	
Umatilla Cassidy Street Drainage Project	2017 Districtwide Cost-Share Program Implementation Roll Up	Lake	\$35,000.00	\$0.00	\$35,000.00				0.15 Installation of inlets on each side of Cassidy Street to eliminate roadway flooding.	
Umatilla Wastewater Collection System Rehabilitation	2016 REDI-Innovative Cost-Share Implementation Roll Up	Lake	\$775,000.00	\$275,000.00	\$500,000.00				Rehabilitation of the City's sewer collection system, bringing them up to current design standards, repairing structures to eliminate leaks, replace corroded piping, and providing backup power.	
Vero Beach Hybrid Septic Tank Effluent Pumping System Phase 2	2016 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$615,497.79	\$414,748.23	\$200,749.56	0.300			Construct service lines to direct approximately 300,000 GPD of effluent from City's low pressure sewage collection system to the City's Wastewater Treatment Plant. This project will reduce potable water use by 300,000 gpd and reduce nutrient levels entering the Indian River Lagoon.	
Vero Beach Hybrid STEP System	2015 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$885,000.00	\$592,950.00	\$292,050.00		40,500.000		Construction of a sewer collection system to service 1,484 single and multi-family residential units.	
Vero Beach Reverse Osmosis WTF Expansion	2016 Districtwide Cost-Share Program Implementation Roll Up	Indian River	\$2,379,000.00	\$1,479,000.00	\$900,000.00	2.600			Add two new 1.25 MGD membrane skids and modifications to the existing 2.00 MGD skid producing a total RO production capacity of 4.6 MGD.	
Volusia County Advanced Wastewater Treatment for the Protection of Blue Spring	2016 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$12,129,500.00	\$6,602,000.00	\$5,527,500.00	0.220	27,000.000	14,000.000	The project involves expansion in capacity and improvement in treatment level to increase nitrogen removal from the Volusia County Southwest Regional WRF. The project will also decommission the Four Towns WW Package Plant and direct the wastewater to the regional facility. Future septic removal will further reduce nutrient loadings. This project is co-funded by FDEP.	
Volusia County North Peninsula Force Main	2015 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$1,138,694.45	\$758,579.18	\$380,115.27		3,900.000	1,300.000	Construct a force main along SR A1A from Spanish Waters to Ocean Grove Dr.	
Volusia RCW Main Extension for I-4/SR 472 Activity Center	2017 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$614,500.00	\$411,715.00	\$202,785.00	0.100			Construct a reclaimed water main along Normandy Blvd north to the Graves Ave/Howland Blvd intersection.	
West Volusia Water Suppliers Doyle Road Reclaimed Water Inte	2014 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$6,000,000.00	\$3,600,000.00	\$2,400,000.00	2.000			Construction to interconnect the existing Deltona Lakes Water Reclamation Facility and the proposed Eastern Facility.	
West Volusia Water Suppliers Reclaimed Water Interconnect Pr	2014 Districtwide Cost-Share Program Implementation Roll Up	Volusia	\$5,576,580.00	\$3,345,948.00	\$2,230,632.00	2.500			Construct interconnect transmission lines to the reuse distribution systems of the cities of Deland, Deltona, and Volusia County.	
Winter Garden Reclaimed Water & Stormwater Recharge	2016 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$3,162,940.00	\$1,581,470.00	\$1,581,470.00	1.800	10,950.000	1,988.000	Construct the Winter Garden Reclaimed and Stormwater Aquifer Recharge System Project, which includes storage ponds for stormwater and for reclaimed water at multiple sites to increase aquifer recharge and to provide additional water for reuse irrigation.	
Winter Garden SW RCW	2014 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$1,197,600.00	\$718,560.00	\$479,040.00	0.148			Construction to expand the reclaimed water system to three residential subdivisions located in the Stoneybrook West Development: Fox Hunt, Lake Hurst, and Pebble Ridge and provide looping improvements along Tilden Road.	
Woodlawn Memorial Park Irrigation System Upgrade	2017 Districtwide Cost-Share Program Implementation Roll Up	Orange	\$336,522.00	\$225,469.74	\$111,052.26	0.215			Converting irrigation system from potable to reclaimed water. 3 wells will be abandoned and the irrigation system connected to existing reclaimed water main.	
<b>Grand Total</b>										
	Sum		\$271,975,481.13	\$166,482,533.78	\$105,492,947.35	119.844	8.179	1,120,063.700	106,347.660	849.35