

| I. Contact Information | | | | II. Spring Information | | | | III. Project Information | | | | | | | | | | IV. Water Quality | | | | V. Water Quantity | | VI. Land Acquisition | VI. Project Time and Cost | | | | | | | | VII. Other | | |
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| # | Lead Water Management District Name | WMD Project Manager Name, Phone and Email | Local Government | Local Government Contact Name, Phone and Email | Spring Name | Does the Spring have an Impairment? | If Spring does have a BMAP, list the BMAP Name. | 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 (for Annual Update)? | If Project is in BMAP, list the BMAP Project Number and Name | Is the Project Listed in a Recovery/Prevention Strategy or Identified in a Regional Water Supply Plan as Benefiting an MFL? | If the Project is in a Regional Water Supply Plan, list the project Number and Name | Does this Project Have Water Quality Benefits? | N Reduced (lb/y) | Number of Septic Tanks to be Eliminated with this project (Septic to Sewer) | Number of Potential Septic Tank Abandonments that this project will allow for in the future | Does this Project Have Water Quantity Benefits? | Quantity of Water Made Available (MGD) | Acres to be Acquired | State Funding Requested | Local Contribution | WMD Contribution | Third Party Contribution | Anticipated Start Date | Anticipated End Date | Estimated Design Completion % | Has Permitting been completed? | Is this a multi-year project? | Additional Information |
| 1 | NWFWMD | Jerrick Saquilah, 850-539-5999 jerrick.saquilah@nwfwmd.com | NWFWMD | Jerrick Saquilah, Bureau Chief 850-539-5999 jerrick.saquilah@nwfwmd.com | Jackson Blue Spring Chipola River springs | BMAP or RAP | | No MFL | Agricultural Livestock BMP Producer Cost Share Grant Program | Jackson; Calhoun | 30.84361 | -85.19972 | Agricultural BMPs | Expand agricultural cost-share program to include stand-alone livestock BMPs within the Chipola groundwater contribution area and Jackson BMAP springs area. Assist approximately 32 producers with stand-alone agricultural livestock retrofits and equipment to restore and protect springs. | No, but intended to be incorporated in next BMAP Annual Update | NA | No | NA | Yes | 56,000 - 76,000 lbs/y/yr TN, depending on BMPs selected | NA | NA | Yes | 0.24 - 0.3 MGD, depending on BMPs selected | NA | \$1,500,000 | \$500,000 | \$0 | \$0 | October-23 | September-25 | No design required | Permits not required | No | Water quality and quantity benefits depend on specific retrofits selected by producer; quantities will be estimated based upon BMPs installed. Consistent with Apalachicola River and Bay SWIM Plan. |
| 2 | NWFWMD | Linda Chasson, 850-539-5999, linda.chasson@nwfwmd.com | Wakulla County School Board | Robert Pearce, Superintendent Wakulla County School Board 850-926-065 Robert.Pearce@wvcsb.us | Wakulla Spring | BMAP or RAP | | MFL - Meeting | Wakulla Middle School Sewage Treatment Plant Decommissioning | Wakulla | 30.126937 | -84.371421 | Wastewater Collection & Treatment | Decommission the existing Wakulla Middle School Wastewater Treatment Plant and provide a duplex grinder pump station and force main for a single connection from the School to Wakulla County's sewer collection system. The existing School WWTP is under an administrative order requiring it to meet BMAP nutrient criteria or connect to the County's system. | No, but intended to be incorporated in next BMAP Annual Update | NA | No | NA | Yes | 33 | 0 | 0 | No | NA | NA | \$580,800 | \$0 | \$0 | \$0 | October-23 | September-25 | 0% | No | No | |
| 3 | NWFWMD | John Crowe, 850-539-5999, john.crowe@nwfwmd.com | City of Tallahassee | Andrew Platt, P.E. City of Tallahassee Underground Utilities & Public Infrastructure 850-891-6148 andrew.platt@talga.gov.com | Wakulla Spring | BMAP or RAP | | MFL - Meeting | Southside Triangle Sanitary Sewer Construction | Leon | 30.392361 | -84.281139 | Wastewater Collection & Treatment | Construct approximately 3,600 linear feet of sanitary sewer where sewer service is not available within areas of the Southside Triangle in southern Leon County. The Southside Triangle is bounded by Woodville Highway, Crawfordville Highway and Capital Circle Southeast. It is anticipated that installation of the new sewers will promote and encourage current property owners to connect to central sewers thereby eliminating existing septic tanks. | No, but intended to be incorporated in next BMAP Annual Update | NA | No | NA | Yes | 0 | 0 | 40 | No | NA | NA | \$1,752,207 | \$1,752,207 | 0 | 0 | October-23 | September-25 | 0% | No | No | All areas to be served in this project are within the Wakulla Springs Focus Area (FFA). Potentially up to 40 septic systems could be removed for approximately up to 401 lbs/y/yr TN in the future. |
| 4 | NWFWMD | Campbell Payne, 850-539-5999, CampbellPayne@nwfwmd.com | City of Marianna | Jim Dean, City Manager City of Marianna 850-482-4356 jdean@mariannafly.com | Chipola River springs | No Impairment | NA | No MFL | Chipola River Stormwater Treatment Facility | Jackson | 30.776227 | -85.216037 | Stormwater; Land Acquisition | Construct stormwater treatment facility in the downtown core of Marianna on Dogwood Street, north of US 90, and near the Chipola River. The project will acquire ±2.0 acres that is located at an outfall serving over 78 acres of the urban downtown core of Marianna. The outfall currently discharges untreated runoff directly into the Chipola River and the area is prone to flooding. The project will construct a stormwater treatment facility for removal of debris, sediment, nutrients, and other contaminants prior to discharge into the Chipola River. In addition, the project will also assist in reducing flooding on Dogwood Street. | No | NA | No | NA | Yes | TBD | 0 | 0 | No | NA | 2 | \$3,495,000 | \$0 | 0 | 0 | October-23 | September-25 | 0% | No | No | Consistent with Apalachicola River and Bay SWIM Plan. REDI Community, match requirements waived. |
| 5 | NWFWMD | John Crowe, 850-539-5999, john.crowe@nwfwmd.com | City of Marianna | Jim Dean, City Manager City of Marianna 850-482-4356 jdean@mariannafly.com | Chipola River springs | No Impairment | NA | No MFL | Pebble Hill Septic-to-Sewer | Jackson | 30.759882 | -85.242152 | Wastewater Collection & Treatment | Phase 1 of 3 to provide sewer service to residents located just south of the City of Marianna near Pebble Hill Road. The City's existing collection system ends approx. 2200 ft from this area. This phase will abandon approximately 20 OSTDS and create infrastructure for future OSTDS abandonments and prevent future OSTDS from being needed in the area. | No | NA | No | NA | Yes | Up to 154 lbs/y/yr TN | 20 | TBD | No | NA | NA | \$5,356,404 | \$0 | \$0 | \$0 | October-23 | September-25 | 0% | No | Yes | Project is Phase 1 of an approximately 3 phase project. Phase 1 will build the initial infrastructure and connect approximately 20 homes. Phases 2 and 3 will expand to connect the remaining homes in the project area. |
| 6 | NWFWMD | John Crowe, 850-539-5999, john.crowe@nwfwmd.com | City of Marianna | Jim Dean, City Manager City of Marianna 850-482-4356 jdean@mariannafly.com | Chipola River springs | No Impairment | NA | No MFL | Marianna WWTP Flood Protection | Jackson | 30.771585 | -85.218198 | Stormwater; Land Acquisition | Construct improvements to reduce flooding risk to the City's WWTP and thereby reduce the opportunity for wastewater contamination to the Chipola River and adjacent springs. Improvements includes the purchase of adjacent properties to allow the City to construct a series of earthen embankments that would discourage floodwaters from reaching the treatment infrastructure. | No | NA | No | NA | Yes | NA | 0 | 0 | No | NA | NA | \$1,850,000 | \$0 | \$0 | \$0 | October-23 | September-25 | 0% | No | No | Consistent with Apalachicola River and Bay SWIM Plan. REDI Community, match requirements waived. |
| 7 | SRWMD | Kris Eskelin, 386-362-0446, kristine.eskelin@srwmd.org | High Springs, City of (REDI) | Ashley Statthalos, 386-454-1416, astathalos@highsprings.com | Poe Spring | BMAP or RAP | SAFE | MFL - Recovery | High Springs Wetlands Ph 2 | Alachua | 29.7978 | -82.619 | Reuse | This project submittal is for a shortfall in construction funding for the City of High Springs' WWTF Expansion & Infiltrative Wetlands project. The construction involves conversion of the sprayfield to the Ph 2 infiltrative wetland. | Yes | 2126- WWTF Upgrade | Yes | Table A-2 Alachua County Conceptual Reclaimed Water Recharge | Yes | 329 | 115 | 1685 | Yes | 0.24 | N/A | \$3,074,948 | \$2,833,592 | \$0 | \$0 | 7/1/2023 | 12/30/2024 | 100.00% | Yes | No | Local contribution does not include prior Springs award, it is ARPA and impact fees. Project has been bid and shovel ready. Provides nutrient reduction within the Santa Fe BMAP; the Columbia Hornsby, Treehouse PFA; and water supply in the NFRWSP area |
| 8 | SRWMD | Lorna Radcliff, 386-362-1001, lorna.radcliff@srwmd.org | Alachua Conservation Trust | Joanna Reilly-Brown, 352-373-1078, joanna@alachuaconservationtrust.org | Troy Peacock Lafayette Blue Falmouth | BMAP or RAP | SUWA | MFL - Meeting | Bobwhite Sandhill | Suwannee | 30.12345 | -82.80915 | Land Acquisition | Conservation easement of an approximately 622 acres in the Troy Peacock Lafayette Blue Falmouth springhead and Suwannee BMAP. This property has 50% of the value of the conservation easement secured from the Natural Resources Conservation Service | No | N/A | No | N/A | Yes | TBD | N/A | N/A | Yes | TBD | 622 | \$622,000 | \$661,000 | \$0 | \$0 | 7/1/2023 | 12/1/2024 | No design required | Permits not required | No | Conservation easement in SUWA BMAP, portion in Troy Peacock PFA, funding of 50% secured from NRCS. Recharge (High-Med) well drained soils, 40% intact sandhill habitat and balance in planted longleaf pine and managed pasture. Near the Columbia Co grassland previously awarded. |
| 9 | SRWMD | Lorna Radcliff, 386-362-1001, lorna.radcliff@srwmd.org | Alachua Conservation Trust | Joanna Reilly-Brown, 352-373-1078, joanna@alachuaconservationtrust.org | Troy Peacock Lafayette Blue Falmouth | BMAP or RAP | SUWA | MFL - Meeting | Suwannee River Sandhill | Suwannee | 30.1024 | -83.107 | Land Acquisition | Conservation easement of +/- 630 acres of mature sandhill, wetlands, and restorable uplands in the Troy Peacock Lafayette Blue Falmouth springhead and providing high recharge to the Floridan Aquifer in the Suwannee BMAP. | No | N/A | No | N/A | Yes | TBD | N/A | N/A | Yes | TBD | 630 | \$300,000.00 | \$1,295,000 | \$0 | \$0 | 7/1/2023 | 7/1/2024 | No design required | Permits not required | No | This Conservation Easement is in the Troy Peacock Lafayette Blue Falmouth PFA, a high recharge area. Property is eligible for the Florida Forever First Magnitude Springs acquisition funds. |
| 10 | SRWMD | Lorna Radcliff, 386-362-1001, lorna.radcliff@srwmd.org | Alachua Conservation Trust | Joanna Reilly-Brown, 352-373-1078, joanna@alachuaconservationtrust.org | Troy Peacock Lafayette Blue Falmouth | BMAP or RAP | SUWA | MFL - Meeting | Lafayette Woods | Lafayette | 30.09726 | -83.1246 | Land Acquisition | Conservation easement of +/- 102 acres in Troy Peacock Lafayette Blue Falmouth PFA. 25 miles of shoreline along the Suwannee River, an Outstanding Florida Water. | No | N/A | No, but intended to be incorporated in next Annual WSP Update | N/A | N/A | N/A | N/A | No | N/A | 102 | \$50,000 | \$5,000 | \$0 | \$227,000 | 3/1/2023 | 3/31/2024 | No design required | Permits not required | No | Acquisition will allow natural system restoration of long leaf pine sandhill ecosystems. This provides groundwater recharge, flood protection and river corridor protection adjacent to Peacock Springs, Lafayette Blue, Troy Springs and District lands. Suwannee Moccasin shell and snapping turtles have been documented along the property. \$227,000 from Florida Forever, \$5,000 in-kind efforts. | |
| 11 | SRWMD | Lorna Radcliff, 386-362-1001, lorna.radcliff@srwmd.org | Alachua Conservation Trust | Joanna Reilly-Brown, 352-373-1078, joanna@alachuaconservationtrust.org | Devil's Ear | BMAP or RAP | SAFE | MFL Recovery | Gilchrist Sandhills | Gilchrist | 29.78843 | -82.76058 | Land Acquisition | This Conservation Easement is in the Devil's Ear PFA containing wetlands and sandhill adjacent to Cow Creek in Gilchrist County. This supports medium to high recharge in the NFRWSP area. | No | N/A | No, but intended to be incorporated in next Annual WSP Update | N/A | N/A | N/A | N/A | N/A | No | N/A | 562 | \$200,000 | \$10,000 | \$0 | \$991,000 | 12/10/2022 | 3/1/2024 | No design required | Permits not required | No | \$991,000 from Florida Forever, \$10,000 in-kind efforts. Property to be managed to restore long leaf pine sandhills and associated wetlands. |
| 12 | SRWMD | Lorna Radcliff, 386-362-1001, lorna.radcliff@srwmd.org | Alachua Conservation Trust | Joanna Reilly-Brown, 352-373-1078, joanna@alachuaconservationtrust.org | Hornsby, Columbia, Treehouse springs | BMAP or RAP | SAFE | MFL Recovery | Hornsby Horse Pasture | Alachua | 29.78814 | -82.52071 | Land Acquisition | This Conservation Easement is in the Columbia Hornsby Treehouse PFA and contains 5 sinks, 2 have water. This is near Mill Creek and a high recharge area of the NFRWSP. Enrollment in Equine BMPs. Current land use is leased non-irrigated cropland and horse pasture with 5 acres of wetlands. | No | N/A | No, but intended to be incorporated in next Annual WSP Update | N/A | N/A | 1567 | N/A | N/A | No | N/A | 99 | \$190,575 | \$5,000 | \$0 | \$227,575 | 12/16/2022 | 12/12/2024 | No design required | Permits not required | No | Match provided by Alachua County. This project is on the Alachua County Former Program Priority Acquisition list contingent upon a match for the conservation easement. Nutrient reduction based on eliminating the current zoning that permits low density residential housing with septic on 90 of the acres that could be developed. |
| 13 | SRWMD | Kris Eskelin, 386-362-0446, kristine.eskelin@srwmd.org | Alachua County | Andi Christman, 352-264-6803, achristman@alachuacounty.com | Poe Spring | BMAP or RAP | SAFE | MFL - Recovery | Poe Springs Addition | Alachua | 29.81931 | -82.64797 | Land Acquisition | This project would partially pay for the conversion of 250 acres of slash pine plantation to a conservation land preserve adjacent to Poe Springs and prevent impacts from future development. | Yes | 3795 - General Land Acquisition | No, but intended to be incorporated in next Annual WSP Update | N/A | Yes | 2090 | N/A | N/A | Yes | 0.2 | 250 | \$1,668,917.50 | \$1,770,618 | \$0 | \$0 | 12/15/2023 | 8/16/2024 | No design required | Permits not required | No | Within the Santa Fe BMAP, immediately adjacent to the Devils Ear PFA. Land acquisition supports MFLs of the Santa Fe River. This is a High Recharge area in the NFRWSP area. Will be managed by Alachua Co for passive recreation and long-leaf pine restoration. 11 documented sinkholes located on the property upstream of Poe Spring. Land use is ag and low density (1 unit per 5 Ac) but vulnerable to high density conversion due to proximity to High Springs. |
| 14 | SRWMD | Leroy Marshall, 386-362-1001, Leroy.Marshall@SRWMD.org | Town of Bronson (RAD, REDI Community) | Sue Beaudet, 352-486-2154, townmanager@townofbronson.org | Leroy Blue, Rainbow Spring Group and Rainbow River BMAP | BMAP or RAP | RAIN | MFL - Meeting | Bronson Septic to Sewer | Leroy | 29.44781 | -82.6423 | Wastewater Collection & Treatment | This project would extend the Town's wastewater collection and transmission system to unserved areas and remove about 200 septic tanks from service. | No | N/A | No | N/A | Yes | 2,014 | 200 | N/A | No | N/A | N/A | \$13,572,550 | \$0 | \$0 | \$0 | 1/1/2024 | 7/1/2026 | 0.00% | No | No | |
| 15 | SRWMD | Leroy Marshall, 386-362-1001, Leroy.Marshall@SRWMD.org | Big Bend Water Authority (REDI) | Mark Reblin, 386-362-1001, mreblin@bbwa.com | Eva Spring, Coastal springs, Steinhatchee River | BMAP or RAP | | No MFL | BBWA Septic to Sewer, Jena, FL | Dixie | 29.6639 | -83.3711 | Wastewater Collection & Treatment | This project eliminates approximately 82 septic tanks in the close proximity of the Steinhatchee River. The existing septic tanks are located along Hwy. 358 in Jena, Florida. | No | N/A | No | N/A | Yes | 943 | 82 | N/A | No | N/A | N/A | \$1,984,694 | \$0 | \$0 | \$0 | 4/3/2023 | 7/1/2024 | 100.00% | No | No | |
| 16 | SRWMD | Kris Eskelin, 386-362-0446, kristine.eskelin@srwmd.org | City of Jasper (REDI) | Gregor St. John, 386-792-2122, jstjohn@jasperswmd.com | Floridan Aquifer and WBID 3371 Cat Creek | No Impairment | | No MFL | Jasper Biosolids | Hamilton | 30.48822 | -82.9458 | Other Water Quality | This would discontinue the land application of biosolids on the City of Jasper's Cat Creek site using a centrifuge. Dewatered solids could be composted or disposed in a landfill. | No | N/A | No | N/A | Yes | 1,420 | N/A | N/A | No | N/A | N/A | \$1,092,000 | \$0 | \$0 | \$0 | 8/1/2023 | 12/31/2024 | 30.00% | No | No | |
| 17 | SRWMD | Leroy Marshall, 386-362-1001, Leroy.Marshall@SRWMD.org | City of Trenton (RAD, REDI Community) | Lyle Wilkerson, 352-469-4000, citymanager@trentonflorida.org | Fanning Manatee | BMAP or RAP | SUWA | MFL - Meeting | Trenton AWT WWTF Upgrade | Gilchrist | 29.6249 | -82.81 | Wastewater Collection & Treatment | This project would upgrade and expand the various system components of Trenton's aged and deteriorating WWTF to meet AWT standards and to operate more reliably and efficiently. | Yes | 6019 WWTF Improvements | No | N/A | Yes | 5,143 | N/A | N/A | No | N/A | N/A | \$14,365,700 | \$0 | \$0 | \$0 | 1/1/2024 | 7/1/2026 | 0% | No | No | |
| 18 | SRWMD | Leroy Marshall, 386-362-1001, Leroy.Marshall@SRWMD.org | City of Chiefland (REDI) | Laura Cain, (352)-493-0711, citymanager@trentonflorida.org | Fanning Manatee, Suwannee River | BMAP or RAP | SUWA | MFL - Meeting | Chiefland AWT WWTF Upgrade | Leroy | 29.46215 | -82.8567 | Wastewater Collection & Treatment | The City is currently under FDEP Administrative Order (AO 221 NE) to achieve a 3.0 mg/L TN WWTF effluent concentration by 06-01-2026. | Yes | CH-02 | No | N/A | Yes | 3,213 | N/A | N/A | No | 0.5 | N/A | \$19,941,000 | \$0 | \$0 | \$0 | 1/24/2024 | 3/31/2025 | 0% | No | No | |
| 19 | SRWMD | Leroy Marshall, 386-362-1001, Leroy.Marshall@SRWMD.org | City of Starke (REDI) | Drew Mullins, 850-258-8303, dmullins@cityofstarke.org | Santa Fe River springs | BMAP or RAP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 25 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Volusia County Water Resources & Utilities | Michael Ulrich, 386-943-7027, mulrich@volusia.org | Volusia Blue | BMAP or RAP | Volusia Blue Spring | MFL - Recovery | Volusia Southwest Regional Wastewater Reclamation Facility Improvements | Volusia | 28.909804 | -81.325228 | Other Water Quantity | The project involves the construction of a lift station, 1.5 MG equalization basin, headworks facility, 5 MG ground storage tank, high-service pumps, and associated piping. The estimated water supply benefit is 5 MG reclaimed water storage capacity created and alternative water supply benefit to the Volusia Blue Springhead is 0.39 mgd. The estimated nutrient load reduction water quality benefit is 364 lbs/yr of TN. | No | n/a | Yes | 2022 CSEC RWSP: Future Reclaimed Water Projects in Volusia County (pg A1-33) | Yes | 364 | n/a | n/a | Yes | 0.39 | n/a | \$3,000,000 | \$11,160,283 | \$0 | \$0 | 1/15/2024 | 1/15/2026 | 30% | No | No | At the time of application to the District, Volusia has indicated that the local contribution of this phase of the overall project includes \$5,580,141 from the FDEP Wastewater Grant #WQ036 with the grant contracted amount of \$14,950,000. The overall project cost is estimated at \$40,100,000, with this phase estimated at \$14,160,283. The project is also included in FDEP's AWS funding request. |
| 26 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Winter Garden | Jon Williams, 407-656-4111, jwilliams@cwgefc.com | Wekiwa-Rock | BMAP or RAP | Wekiwa and Rock Springs | MFL - Prevention | Winter Garden Crest Avenue Wastewater Treatment Facility Capacity Expansion and Process Optimization | Orange | 28.577742 | -81.582017 | Wastewater Collection & Treatment | The project includes expanding the city's wastewater treatment facility from 4.75 mgd to 7.5 mgd and improving effluent water quality to advanced wastewater treatment standards. The estimated nutrient load reduction water quality benefit to Lake Apopka 35,328 lbs/yr of TN. | No | n/a | No | n/a | Yes | 35,328 | n/a | n/a | No | n/a | \$3,000,000 | \$43,327,000 | \$0 | \$0 | 10/23/2023 | 10/25/2025 | 0% | No | No | | |
| 27 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Orange City | Migdalia Hernandez, 386-775-5446, mhernandez@orangecityfl.gov | Volusia Blue | BMAP or RAP | Volusia Blue Spring | MFL - Recovery | Orange City Industrial Drive Reclaimed Water Extension | Volusia | 28.935813 | -81.291711 | Reuse | The project includes construction of approximately 3,200 linear feet of reclaimed water main extension with laterals to serve 44 new customers. The estimated alternative water supply benefit to Volusia Blue Spring is 0.0044 mgd and the estimated nutrient load reduction water quality benefit is 36 lbs/yr of TN and 11 lbs/yr of TP. | No | n/a | Yes | 2022 CSEC RWSP: Future Reclaimed Water Projects in Volusia County (pg A1-33) | Yes | 36 | n/a | n/a | Yes | 0.0044 | n/a | \$420,000 | \$420,000 | \$0 | \$0 | 1/15/2024 | 1/15/2026 | 100% | Yes | No | The project is also included in FDEP's AWS funding request. |
| 28 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Gainesville Regional Utilities (GRU) | Deborah Daugherty, 352-393-1622, daughtertyd@gru.com | Lower Santa Fe and Ichetucknee Springs | BMAP or RAP | Lower Santa Fe River | MFL - Recovery | Gainesville Regional Utilities Water Efficient Toilet Exchange Program | Alachua | 29.662023 | -82.373634 | Water Conservation | This project includes providing Gainesville Regional Utility (GRU) customers with high-efficiency toilets in exchange for older, inefficient toilets through the GRU Water Efficient Toilet Exchange Program. The estimated water conservation benefit is 0.01 mgd. | No | n/a | Yes | 2017 North Florida RWSP - Appendix A: Water Conservation Project Options pg 1 of 3, GRU Indoor Plumbing Retrofit | No | n/a | n/a | n/a | Yes | 0.01 | n/a | \$52,500 | \$52,500 | \$0 | \$0 | 10/1/2023 | 9/30/2025 | No design required | Permits not required | No | The project is also included in FDEP's AWS funding request. |
| 29 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Marion County Utilities | Mark Thomas, 352-307-4624, mark.thomas@marionfl.org | Silver Springs | BMAP or RAP | Silver Springs | MFL - Prevention | Marion Silver Springs Shores Septic-to-Sewer Phase 1 | Marion | 29.10533 | -82.022152 | Wastewater Collection & Treatment | The project includes decommissioning 212 septic tanks in the Silver Springs Shores community and installing sewer system expansion and transmission force main. The estimated nutrient load reduction water quality benefit to Silver Springs is 2,026 lbs/yr of TN and an estimated alternative water supply benefit of 0.039 mgd. | No | n/a | No | n/a | Yes | 2,026 | 212 | 243 | Yes | 0.039 | n/a | \$3,000,000 | \$11,262,150 | \$0 | \$0 | 10/1/2023 | 5/31/2025 | 30% | No | No | This project did not meet the septic-to-sewer criteria for the Districtwide Cost-Share Program and could not be scored. Marion County's local contribution is \$11,262,150 in ARPA funding. |
| 30 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Marion County Utilities | Mark Thomas, 352-307-4624, mark.thomas@marionfl.org | Silver Springs | BMAP or RAP | Silver Springs | MFL - Prevention | Marion Silver Springs Shores Septic-to-Sewer Phase 2 | Marion | 29.114439 | -82.016138 | Wastewater Collection & Treatment | The project includes decommissioning 229 septic tanks in the Silver Springs Shores community and installing sewer system expansion. The estimated nutrient load reduction water quality benefit to Silver Springs is 2,188 lbs/yr of TN and an estimated alternative water supply benefit of 0.043 mgd. | No | n/a | No | n/a | Yes | 2,188 | 229 | 177 | Yes | 0.043 | n/a | \$3,000,000 | \$8,688,800 | \$0 | \$0 | 11/1/2023 | 6/30/2025 | 30% | No | No | This project did not meet the septic-to-sewer criteria for the Districtwide Cost-Share Program and could not be scored. Marion County's local contribution is \$8,688,800 in ARPA funding. |
| 31 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Marion County Utilities | Mark Thomas, 352-307-4624, mark.thomas@marionfl.org | Silver Springs | BMAP or RAP | Silver Springs | MFL - Prevention | Marion Silver Springs Shores Septic-to-Sewer Phase 3 | Marion | 29.131427 | -82.031991 | Wastewater Collection & Treatment | The project includes decommissioning 251 septic tanks in the Silver Springs Shores community and installing sewer system expansion and transmission force main. The estimated nutrient load reduction water quality benefit to Silver Springs is 2,398 lbs/yr of TN and an estimated alternative water supply benefit of 0.047 mgd. | No | n/a | No | n/a | Yes | 2,398 | 251 | 261 | Yes | 0.047 | n/a | \$3,000,000 | \$11,381,500 | \$0 | \$0 | 1/1/2024 | 8/31/2025 | 0% | No | No | This project did not meet the septic-to-sewer criteria for the Districtwide Cost-Share Program and could not be scored. Marion County's local contribution is \$11,381,500 in ARPA funding. |
| 32 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Marion County Utilities | Mark Thomas, 352-307-4624, mark.thomas@marionfl.org | Silver Springs | BMAP or RAP | Silver Springs | MFL - Prevention | Marion Silver Springs Shores Septic-to-Sewer Phase 4 | Marion | 29.126479 | -82.023521 | Wastewater Collection & Treatment | The project includes decommissioning 302 septic tanks in the Silver Springs Shores community and installing sewer system expansion and transmission force main. The estimated nutrient load reduction water quality benefit to Silver Springs is 2,885 lbs/yr of TN and an estimated alternative water supply benefit of 0.057 mgd. | No | n/a | No | n/a | Yes | 2,885 | 302 | 199 | Yes | 0.057 | n/a | \$3,000,000 | \$10,073,000 | \$0 | \$0 | 2/1/2024 | 9/30/2025 | 0% | No | No | This project did not meet the septic-to-sewer criteria for the Districtwide Cost-Share Program and could not be scored. Marion County's local contribution is \$10,073,000 in ARPA funding. |
| 33 | SIRWMD | Melisa Diolosa, 321-676-6622, mdiolosa@jswmd.com | Orange City | Migdalia Hernandez, 386-775-5446, mhernandez@orangecityfl.gov | Volusia Blue | BMAP or RAP | Volusia Blue Spring | MFL - Recovery | Orange City Resiliency and Flood Protection French Avenue Borrow Pit | Volusia | 28.950454 | -81.328909 | Land Acquisition | The project includes the acquisition of the 60-acre French Avenue borrow pit (aka Volusia Blue Wetland Recharge Project) for future construction of a stormwater pond with associated flood protection, water quality, and resiliency benefits. The property is located adjacent to the Volusia Blue Springs State Park. | Yes | OC-10 | Yes | 2022 CSEC RWSP: Volusia Blue Wetland Recharge Project | No | n/a | n/a | n/a | No | n/a | 60 | \$700,000 | \$700,000 | \$0 | \$0 | 10/1/2023 | 12/1/2023 | No design required | Permits not required | No | Land acquisition only. This property was formerly known as the Volusia Blue Wetland Recharge Project. The previous project constructed the transmission pipe. The city intends to purchase the borrow pit for flood protection and water quality enhancement. |
| 34 | SWFWMD | Joe Quinn 352-269-6260 joe.quinn@watermatters.org | Citrus County | Christina Malmberg 352-527-7616 christina.malmberg@ctrwabcc.com | Chassahowitzka/Homosassa | BMAP or RAP | Homosassa and Chassahowitzka Springs Groups | MFL - Meeting | Southwest Regional Water Reclamation Reuse Project | Citrus | 28.716841 | -82.514247 | Wastewater Collection & Treatment | Design, permitting and construction of transmission mains, a 1 mgd storage tank and pump station, a 0.5 mgd booster station and other necessary appurtenances to supply reclaimed water for irrigation at the Sugarmill Woods and Southern Woods golf courses. | Yes | 4968 | Yes | Strategy name: 2020 RWSP, Project number Q105, Project name as listed: Citrus Co-Sugarmill Woods | Yes | 877 | - | - | Yes | 0.565 | 0 | \$ 3,918,000 | \$ - | \$ - | \$ 1,664,000 | 7/1/2023 | 6/1/2025 | 90% | No | No | Ranking: Medium This project has received previous funding from the District and is applying for funding due to cost increases and the inclusion of Southern Woods Golf Course. |
| 35 | SWFWMD | Joe Quinn 352-269-6260 joe.quinn@hernandocounty.us | Hernando County | Gordon Orenderdonk 352-546-4388 gorderdonk@hernandocounty.us | Weeki Wachee | BMAP or RAP | Homosassa and Chassahowitzka Springs Groups | MFL - Meeting | Hernando County Septic to Sewer District A Phase 2 | Hernando | 28.517222 | -82.562222 | Wastewater Collection & Treatment | Preliminary design [80%] and third-party review for construction of a regional wastewater collection system necessary for connection of 395 existing residential homes in the Weeki Wachee Priority Focus Area. Additional funds are anticipated to be requested in future years with a total projects cost estimated at \$15,700,000. | Yes | 5019 | No | - | Yes | 2,816 | 395 | - | No | 0 | 0 | \$ 800,000 | \$ - | \$ - | \$ - | 11/1/2024 | 11/1/2029 | 0% | No | Yes | Ranking: High Previous project phases were selected for funding by FDEP. Current fiscal year request is for design and permitting. Additional funds are anticipated to be requested in future years. |
| 36 | SWFWMD | Joe Quinn 352-269-6260 joe.quinn@watermatters.org | City of Crystal River | Scott Towler 407-269-6900 x117 stowler@govmatters.com | Crystal River/Kings Bay | BMAP or RAP | Crystal River/Kings Bay | MFL - Meeting | City of Crystal River WWTF | Citrus | 28.542 | -85.3549 | Wastewater Collection & Treatment | Design, permitting, and construction of an upgrade to the 3 mgd wwtf to achieve advanced treatment quality of 0.71 mgd flow and also to improve resiliency by lifting the facility elevation from 9 to 11 feet above sea level and above the 100-year flood zone. | No | - | - | - | Yes | 1,121 | - | - | Yes | 0.71 | 0 | \$ 4,466,895 | \$ 1,500,000 | \$ - | \$ - | 3/1/2023 | 12/1/2024 | 0% | No | No | Ranking: High Project also includes resiliency by lifting the facility elevation from 9 to 11 feet above sea level and above the 100-year flood zone. |