

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
DRINKING WATER STATE REVOLVING FUND SUPPLEMENTAL APPROPRIATION FOR HURRICANES HELEN AND MILTON AND HAWAI'I WILDFIRES CAPITALIZATION GRANT PRIORITY LIST

Draft For:
11/12/2025

FUNDABLE PORTION TIER 1, 2, & 3

TIER	PRIORITY SCORE	APPLICANT	PROJECT NUMBER	LATITUDE	LONGITUDE	SMALL COMMUNITY	POPULATION	MEDIAN HOUSEHOLD INCOME	WATER SYSTEM IDENTIFICATION NUMBER	PROJECT TYPE	PROJECT DESCRIPTION	ADOPTION DATE	LOAN TYPE	LOAN APPLICATION DEADLINE	AGREEMENT DEADLINE	REQUESTED PLANNING AMOUNT	REQUESTED DESIGN AMOUNT	REQUESTED CONSTRUCTION AMOUNT	TOTAL REQUESTED LOAN AMOUNT	AUTHORIZED LOAN AMOUNT	PRINCIPAL FORGIVENESS AMOUNT	AMOUNT TO BE REPAID	IUP EQUIVALENCY APPROPRIATION	IUP SUBSIDY APPROPRIATION
2	853	Perry	62029	30.12219	-83.58489	Yes	6,965	\$ 44,815	2620208	Planning, Design, and Construction	Construct new hardened WTP No. 3; abandon obsolete WTP No. 1; construct new Well No. 8 to create redundancy; rehab Well No. 3; replace city-wide asbestos-cement and aging metal water mains; install new city-wide meters for improved leak detection.	11/12/2025	New	3/12/2026	6/10/2026	\$ 2,620,000	\$ 10,480,000	\$ 115,280,000	\$ 128,380,000	\$ 35,139,169	\$ 35,139,169	\$ -	SAHM	SAHM
2	579	Cherry Lake Utilities Corp	40061	30.59647	-83.42360	Yes	2,791	\$ 41,055	2400185	Planning, Design, and Construction	Installation of permanent auxiliary generators. Upgrade and elevation of electrical panels and control equipment above the 100-year flood level.	11/12/2025	New	3/12/2026	6/10/2026	\$ 39,150	\$ 93,960	\$ 876,960	\$ 1,010,070	\$ 1,010,070	\$ 1,010,070	\$ -	SAHM	SAHM
2	531	Cross City	15031	29.63747	-83.12553	Yes	2,280	\$ 43,958	2150243	Planning, Design, and Construction	RO Skid membrane replacement, pre-filter sand filter rehab, backup generator, new raw water well, new raw water storage tank.	11/12/2025	New	3/12/2026	6/10/2026	\$ 468,200	\$ 1,326,568	\$ 17,479,478	\$ 19,274,246	\$ 19,274,246	\$ 19,274,246	\$ -	SAHM	SAHM
3	489	Gretna	20032	30.68485	-84.71339	Yes	1,575	\$ 38,412	1200688	Planning, Design, and Construction	Wellfield improvements to enhance the reliability and capacity of our drinking water supply, and the construction of a Ground Storage Tank (GST) at I-10, backup generators, electrical and mechanical hardening.	11/12/2025	New	3/12/2026	6/10/2026	\$ 100,000	\$ 762,377	\$ 9,346,432	\$ 10,208,809	\$ 10,208,809	\$ 10,208,809	\$ -	SAHM	SAHM
3	485	FGUA - Peace River Heights	25040	27.52624	-81.79954	Yes	250	\$ 45,573	6251954	Planning, Design and Construction	Interconnect with City of Wauchula to provide a secondary water supply source in the event of outages, ensuring continuous service and public health protection.	11/12/2025	New	3/12/2026	6/10/2026	\$ 5,000	\$ 110,000	\$ 850,000	\$ 965,000	\$ 965,000	\$ 965,000	\$ -		
3	480	Taylor Coastal Water and Sewer District	62031	29.85177	-83.59291	Yes	1,533	\$ 44,985	2624165	Planning and Construction	Water system improvements: construct new well, install ground storage tank, high-service pumps with automated controls, and provision of emergency power; implement AML, including auto-read meters and neighborhood flow meters, and SCADA integration.	11/12/2025	New	3/12/2026	6/10/2026	\$ 252,000	\$ -	\$ 3,156,070	\$ 3,408,070	\$ 3,408,070	\$ 3,408,070	\$ -	SAHM	SAHM
3	476	Bowling Green	25028	27.63972	-81.82667	Yes	2,283	\$ 45,101	6252022	Planning, Design, and Construction	Construction of a hardened, fully enclosed reverse osmosis equipment building to replace the existing open air pole barn structure which directly exposes the equipment to storms and hurricane impacts. Rehabilitation and hardening of Existing WTP buildings. Replacement of hurricane-damaged above-grade piping with more resilient materials and installation of hurricane-rated supports. Hardening and rehabilitation of treatment equipment to improve efficiency and provide redundancy. Rehabilitation of electrical systems and controls to improve efficiency and provide redundancy, and installation of a modern SCADA system.	11/12/2025	New	3/12/2026	6/10/2026	\$ 100,000	\$ 840,000	\$ 7,700,000	\$ 8,640,000	\$ 8,640,000	\$ 8,640,000	\$ -	SAHM	SAHM
3	475	Fort Meade	53116	27.75896	-81.80542	Yes	5,172	\$ 35,131	6530320	Planning, Design, and Construction	Well 2 – Emergency Power Supply and System Upgrade; and Water Tower Rehab	11/12/2025	New	3/12/2026	6/10/2026	\$ 32,967	\$ 109,890	\$ 1,230,768	\$ 1,373,625	\$ 1,373,625	\$ 1,373,625	\$ -	SAHM	SAHM
3	472	Archer	01034	29.54556	-82.52306	Yes	1,425	\$ 50,893	2010199	Planning, Design, and Construction	Installation of approximately 37,500 linear feet of 12-inch water main to create a looped distribution system looping for improved system pressure and reliability, hardening/waterproofing of critical electrical components, improved operational response with SCADA upgrades and implementation, and permanent backup generators at well sites two and three.	11/12/2025	New	3/12/2026	6/10/2026	\$ 160,000	\$ 768,000	\$ 7,574,000	\$ 8,502,000	\$ 8,502,000	\$ 8,502,000	\$ -	SAHM	SAHM
3	469	Suwannee Water & Sewer District	15021	29.35545	-83.11107	Yes	750	\$ 55,479	2151140	Planning, Design and Construction	Backup generators at well sites, a new ground storage tank and hydro tanks to provide passive storage and pressure stabilization.	11/12/2025	New	3/12/2026	6/10/2026	\$ 127,000	\$ 336,000	\$ 4,675,000	\$ 5,138,000	\$ 5,138,000	\$ 5,138,000	\$ -	SAHM	SAHM

Tier	Priority Score	Applicant	Project Number	Latitude	Longitude	Small Community	Population	Median Household Income	Water System Identification Number	Project Type	Project Description	Adoption Date	Loan Type	Loan Application Deadline	Agreement Deadline	Requested Planning Amount	Requested Design Amount	Requested Construction Amount	Total Requested Loan Amount	Authorized Loan Amount	Principal Forgiveness Amount	Amount to be Repaid	IUP Equivalency Appropriation	IUP Subsidy Appropriation
3	468	Nature Coast Regional Water Authority	38072	29.67487	-82.95112	Yes	1,307	\$ 54,167	2210475	Planning, Design, and Construction	Capacity and resiliency improvements at existing Hart Springs WTP including deeper production wells, treatment system upgrades and emergency backup generator power; new interconnect transmission main and booster pump station between Gilchrist County and Fanning Springs; water main extensions and construction of an elevated storage tank in Dixie County.	11/12/2025	New	3/12/2026	6/10/2026	\$ 565,000	\$ 1,565,000	\$ 27,616,000	\$ 29,746,000	\$ 29,746,000	\$ 29,746,000	\$ -	SAHM	SAHM
3	462	Bushnell	60047	28.66750	-82.11056	Yes	2,800	\$ 52,723	6600210	Planning, Design, and Construction	Upgrade both water production facilities and onsite storage tanks and distribution system. Improvements to equipment will include hardening/waterproofing, and wind resistant roofing material. SCADA system projects to allow remote or multiple system operation locations. Upgrade both water production facilities and upgrade the equipment with larger, premium efficient equipment. Upgrade the storage tanks onsite at production facilities distribution system that will include equipment with hardening including but not limited to waterproofing and wind resistant roofing materials. Upgrade both water production facilities and upgrade chemical storage onsite at each facility with new hardened buildings, chemical tanks, pumping and safer storage and handling techniques.	11/12/2025	New	3/12/2026	6/10/2026	\$ 20,000	\$ 75,000	\$ 5,800,000	\$ 5,895,000	\$ 5,895,000	\$ 5,895,000	\$ -	SAHM	SAHM
3	457	Lake Hamilton	5316A	28.05679	-81.58652	Yes	1,767	\$ 60,000	6530977	Planning, Design, and Construction	Installation of a redundant Upper Floridan Aquifer Supply Well and Pump, installation of a redundant Lower Floridan Aquifer Supply Well, and redundant water treatment at existing well site.	11/12/2025	New	3/12/2026	6/10/2026	\$ 700,000	\$ 1,896,900	\$ 26,877,200	\$ 29,474,100	\$ 29,474,100	\$ 29,474,100	\$ -	SAHM	SAHM
3	454	LaBelle	2603A	26.76056	-81.43917	Yes	5,042	\$ 49,385	5260050	Planning, Design, and Construction	Installation of redundant distribution system components in critical sections to improve pressure, volume, and emergency response, improve interconnections with Hendry County, and install SCADA.	11/12/2025	New	3/12/2026	6/10/2026	\$ 112,500	\$ 540,000	\$ 5,295,000	\$ 5,947,500	\$ 5,947,500	\$ 5,947,500	\$ -	SAHM	SAHM
3	451	Waccasassa Water and Wastewater Cooperative	38122	29.49267	-82.59022	Yes	2,366	\$ 63,573	2381178 (Bronson); 2380178 (Cedar Key WSD); 2380854 (Otter Creek)	Design, and Construction	Design and construct Waccasassa Water and Wastewater Cooperative (W3C) water plant and associated water main; water plant improvements for the Town of Otter Creek; resiliency and hardening improvements at Cedar Key Water and Sewer District's Water Treatment Plant, inland wellfield site, and across the water distribution system.	11/12/2025	New	3/12/2026	6/10/2026	\$ -	\$ 4,078,450	\$ 59,294,580	\$ 63,373,030	\$ 35,139,169	\$ 35,139,169	\$ -	SAHM	SAHM
3	451	Fair Winds Condominium Village Association, Inc.	58073	27.12657	-82.46001	Yes	270	\$ 69,850	6580551	Planning, Design, and Construction	Add redundant connection, loop system, upgrade main	11/12/2025		3/12/2026	6/10/2026	\$ 40,000	\$ 200,000	\$ 4,600,000	\$ 4,840,000	\$ 4,840,000	\$ 4,840,000	\$ -	SAHM	SAHM
3	450	Wakulla	65033	30.19917	84.17528	Yes	65	\$ 74,183	1650495	Planning, Design, and Construction	Replace aging pump and 1,000 gallon water tank with same size infrastructure at the Newport Park and Campground.	11/12/2025	New	3/12/2026	6/10/2026	\$ 30,000	\$ 31,350	\$ 329,175	\$ 390,525	\$ 390,525	\$ 195,263	\$ 195,263	SAHM	SAHM
3	449	Bristol	39025	30.43278	-84.97790	Yes	918	\$ 48,643	1390087	Planning, Design and Construction	Replacement of approximately 7,800 linear feet of deteriorated galvanized iron water mains along Spring St, Solomon St, N. Pea Ridge Rd and Main St and bores under State Road 20 to connect businesses off a 3" deteriorating ductile iron pipe to an 8" ductile iron pipe.	11/12/2025	New	12/11/2025	3/11/2026	\$ 150,000	\$ 412,000	\$ 4,453,000	\$ 5,015,000	\$ 5,015,000	\$ 5,015,000	\$ -	SAHM	SAHM
3	447	El Jobean Water Association	08061	26.96563	-82.20947	Yes	646	\$ 54,464	6080081	Planning, Design, and Construction	Installation of an elevated operations facility	11/12/2025	New	3/12/2026	6/10/2026	\$ 20,000	\$ 140,000	\$ 1,690,000	\$ 1,850,000	\$ 1,850,000	\$ 1,850,000	\$ -	SAHM	SAHM

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3	444	Apalachicola	19032	29.72378	-84.99834	Yes	4,500	\$ 61,083	1190150	Planning, Design, and Construction	Construction of Hydrogen Sulfide and Total Organic Carbon treatment system, new well, and WTP upgrades.	11/12/2025	New	3/12/2026	6/10/2026	\$ 150,000	\$ 700,000	\$ 16,677,610	\$ 17,527,610	\$ 17,527,610	\$ 17,527,610	\$ -	SAHM	SAHM
3	443	Daytona Beach	6409D	29.17791	-81.11647	No	100,000	\$ 50,442	3640275	Planning, Design, and Construction	Brennan WTP Storm Hardening and Resiliency Project. This project will replace the entire electrical system, including the stand-by generators, with newer and more efficient equipment that will be designed to provide built-in redundancy to harden the electrical system from storm related impacts. The project will also include floodproofing of the electrical facilities to ensure wind-driven rain or flood from rainfall are unable to enter the electrical facilities.	11/12/2025	New	3/12/2026	6/10/2026	\$ 50,000	\$ 2,350,000	\$ 40,175,000	\$ 42,575,000	\$ 35,139,169	\$ 35,139,169	\$ -	SAHM	SAHM
3	440	San Antonio	51090	28.35250	-82.28056	Yes	2,043	\$ 89,079	6510325	Planning, Design, and Construction	Backup generator and automatic transfer switch, SCADA at two WTPs, and chlorine tanks with tie-down system.	11/12/2025	New	3/12/2026	6/10/2026	\$ 9,900	\$ 13,200	\$ 306,900	\$ 330,000	\$ 330,000	\$ 165,000	\$ 165,000	SAHM	SAHM
3	437	Horseshoe Beach	15011	29.43708	-83.29404	No	17,614	\$ 45,357	2150512	Planning, Design, and Construction	Upgrades to the Town's only WTP to ensure it can operate at full capacity with N-1 reliability, including the construction of a third well with an elevated wellhead to protect it from flooding. This provides essential redundancy for the Town's primary water source. Construction of a new 50,000-gallon water storage tank, built on a storm-surge-resistant foundation. This will provide critical storage capacity needed during storm recovery periods and allow for required maintenance on the existing tank without interrupting service. Installation of a water main to the new, elevated fire station located outside the V-zone. This provides a hardened, reliable water supply that is vital for staging emergency personnel and resources, directly enhancing the Town's capacity for disaster.	11/12/2025	New	3/12/2026	6/10/2026	\$ 120,000	\$ 630,000	\$ 7,200,000	\$ 7,950,000	\$ 7,950,000	\$ 7,950,000	\$ -	SAHM	SAHM
3	435	Holly Hill	6410C	29.24505	-81.04011	No	13,002	\$ 46,360	3640557	Planning, Design, and Construction	Replacement of jointed asbestos cement water mains with high density polyethylene pipe.	11/12/2025	New	3/12/2026	6/10/2026	\$ 293,000	\$ 200,000	\$ 2,363,873	\$ 2,856,873	\$ 2,856,873	\$ 2,856,873	\$ -	SAHM	SAHM
3	434	Clewiston	26045	26.75000	-80.93333	Yes	7,238	\$ 57,110	5260053	Planning, Design, and Construction	Construct additional water storage infrastructure, adding 1.5 million gallons (MG) of new storage capacity. This expanded storage will ensure adequate water supply and system pressurization during extended emergency conditions, peak demands, or system interruptions.	11/12/2025	New	3/12/2026	6/10/2026	\$ 112,500	\$ 112,500	\$ 8,550,000	\$ 8,775,000	\$ 8,775,000	\$ 8,775,000	\$ -	SAHM	SAHM
3	420	Tavares	3509A	28.79189	-81.75612	No	22,007	\$ 57,644	3351333	Planning, Design, and Construction	WTP No. 4 and 6; Improvements to DW system: waterproof and elevate electrical panels and control systems; install remote gate and monitoring systems (SCADA); redundancy improvements to the water distribution system, including looping of key waterlines and installation of pressure-boosting stations; enhance booster pump capacity; additional storage capacity or strategic use of existing storage; installation lower Floridan aquifer well.	11/12/2025	New	3/12/2026	6/10/2026	\$ 330,000	\$ 1,980,000	\$ 19,140,000	\$ 21,450,000	\$ 21,450,000	\$ 21,450,000	\$ -	SAHM	SAHM
3	419	Bay Laurel Center CDD	42120	29.10705	-82.25960	No	32,665	\$ 57,765	6424619	Planning, Design, and Construction	Construction of Phase 1 of Water Treatment Plant (WTP) No. 4	11/12/2025	New	3/12/2026	6/10/2026	\$ 2,000,000	\$ 4,000,000	\$ 85,500,000	\$ 91,500,000	\$ 35,139,169	\$ 35,139,169	\$ -	SAHM	SAHM
3	417	Mascotte	35127	28.57683	-81.89230	Yes	6,609	\$ 80,114	3350812	Planning, Design, and Construction	Replace existing WTP with upgraded systems and components and adding redundant finished water storage capacity.	11/12/2025	New	3/12/2026	6/10/2026	\$ 125,000	\$ 995,000	\$ 9,320,000	\$ 10,440,000	\$ 10,440,000	\$ 5,220,000	\$ 5,220,000	SAHM	SAHM
3	415	Bradenton	4103B	27.48333	-82.58333	No	57,076	\$ 60,964	6280296	Planning, Design, and Construction	Alternative Source Water Evaluation, interconnections, distribution, aquifer storage and recovery, and SCADA	11/12/2025	New	3/12/2026	6/10/2026	\$ 640,000	\$ 3,200,000	\$ 39,780,000	\$ 43,620,000	\$ 35,139,169	\$ 35,139,169	\$ -	SAHM	SAHM
3	412	Dade City	51044	28.36351	-82.19154	No	16,625	\$ 63,041	6510424	Planning, Design, and Construction	Replacement of the WTP building damages during Hurricane Milton	11/12/2025	New	3/12/2026	6/10/2026	\$ 46,450	\$ 278,750	\$ 2,671,350	\$ 2,996,550	\$ 2,996,550	\$ 2,996,550	\$ -	SAHM	SAHM

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3	410	Newberry	01082	29.63500	-82.61639	Yes	7,977	\$ 100,513	2010207	Planning, Design and Construction	Installation of redundant distribution mains and looping, elevate storage tank construction, and improve water pressure	11/12/2025	New	3/12/2026	6/10/2026	\$ 280,000	\$ 1,680,000	\$ 16,290,000	\$ 18,250,000	\$ 18,250,000	\$ 9,125,000	\$ 9,125,000	SAHM	SAHM
3	400	Tampa	29021	28.02500	-82.42900	No	739,910	\$ 72,514	6290327	Planning, Design and Construction	1-Hillsborough River Reservoir Dam Remediation; 2-Potable Water Interconnects Project	11/12/2025	New	3/12/2026	6/10/2026	\$ 550,000	\$ 850,000	\$ 18,600,000	\$ 20,000,000	\$ 20,000,000	\$ 10,000,000	\$ 10,000,000	SAHM	SAHM
3	400	Punta Gorda	08034	26.97500	-81.88750	No	35,855	\$ 79,291	6080051	Planning, Design, and Construction	Expansion of RO WTP from 4 to 8 MGD.	11/12/2025	New	3/12/2026	6/10/2026	\$ 3,000,000	\$ 1,000,000	\$ 52,000,000	\$ 56,000,000	\$ 35,139,169	\$ 17,569,584	\$ 17,569,584	SAHM	SAHM
3	400	Groveland	35068	28.64410	-81.80373	No	20,621	\$ 92,258	3350476	Planning, Design and Construction	This project would install redundant distribution system components in critical sections of the City to improve pressure, volume, and emergency response. Improve and augments the interconnections between the City of Groveland and City of Mascotte to provide improved pressure and volume for emergency interconnections between the communities. It will also evaluate possible connections with Clermont to the east and Howey in the Hills to the north	8/13/2025	New	12/11/2025	3/11/2026	\$ 200,000	\$ 600,000	\$ 6,960,000	\$ 7,760,000	\$ 7,760,000	\$ 3,880,000	\$ 3,880,000	SAHM	SAHM
3	400	Island Water Association, Inc.	36031	26.44269	-82.11136	No	13,082	\$ 122,730	5360146	Planning, Design, and Construction	Redundant transmission main to Captiva, subaqueous water main crossing to Captiva Island, and a 16-inch water main parrallel to existing water mains. Reverse Osmosis electric components upgrade	11/12/2025	New	3/12/2026	6/10/2026	\$ 300,000	\$ 4,000,000	\$ 30,370,000	\$ 34,670,000	\$ 34,670,000	\$ 17,335,000	\$ 17,335,000	SAHM	SAHM
3	400	Hamilton County	24040	30.49854	-83.08703	Yes	7,331	\$ 47,696	2244150	Planning, Design, and Construction	Replace the existing 250,000 gpd water treatment plant (PWS ID: 2244150) with a 150,000 GPD RO/NF (Reverse Osmosis / Nanofiltration) treatment system and storm hardened system facility	11/12/2025	New	3/12/2026	6/10/2026	\$ 120,000	\$ 720,000	\$ 7,200,000	\$ 8,040,000	\$ 8,040,000	\$ 8,040,000	\$ -	SAHM	SAHM
3	397	Mulberry	53125	27.91269	-81.97833	Yes	3,952	\$ 24,613	6531237	Planning, Design, and Construction	1-Drinking WTP (DWTP) and Well SCADA comms system; 2-north DWTP ground storage tank and chemical storage/feed systems; 3-north DWTP entrance road hardening; 4-DWTP redundant high service pump; 5-DWTP hardening/ expansion of the north WTP ops	11/12/2025	New	3/12/2026	6/10/2026	\$ 250,000	\$ 1,150,000	\$ 11,731,500	\$ 13,131,500	\$ 13,131,500	\$ 13,131,500	\$ -	SAHM	SAHM
3	378	Eagle Lake	53094	27.97888	-81.75894	Yes	3,382	\$ 70,208	6534234	Planning, Design and Construction	Rehabilitation of WTP 1 and Green Acres Water Production Facility, and improvements as a receiving station for Polk Regional	11/12/2025	New	3/12/2026	6/10/2026	\$ 50,000	\$ 2,505,575	\$ 30,066,900	\$ 32,622,475	\$ 32,622,475	\$ 32,622,475	\$ -		
3	376	Lake Region Mobile Home Owners, Inc.	53170	28.06528	81.64444	Yes	585	\$ 50,991	6530995	Planning, Design, and Construction	Installation of stand-by generator at main WTP, replacement and securing of chlorine tank, well pump replacement and electrical system upgrades.	11/12/2025	New	3/12/2026	6/10/2026	\$ 13,500	\$ 27,000	\$ 409,500	\$ 450,000	\$ 450,000	\$ 450,000	\$ -	SAHM	SAHM
3	367	St. Petersburg	52066	27.82749 27.83300	-82.72969 -82.67250	No	267,102	\$ 73,118	6521715	Planning, Design, and Construction	1-Oberly High Service Pump Station (HSPS) pumping, storage, & generator upgrades; 2-Washington Terrace HSPS pumping & storage conversion and replacement; 3-continue expansion of smart meter program.	11/12/2025	New	3/12/2026	6/10/2026	\$ 2,800,000	\$ 11,200,000	\$ 101,376,000	\$ 115,376,000	\$ 35,139,169	\$ 17,569,584	\$ 17,569,584	SAHM	SAHM
3	358	Apopka	4802C	28.69257	-81.51072	No	147,782	\$ 95,703	3480200	Planning, Design, and Construction	New water treatment on the Golden Gem Rd, backup generators, and inter-connections with Mount Dora and Orange County	11/12/2025	New	3/12/2026	6/10/2026	\$ 500,000	\$ 4,000,000	\$ 35,200,000	\$ 39,700,000	\$ 35,139,169	\$ 17,569,584	\$ 17,569,584	SAHM	SAHM
3	357	Big Bend Water Authority	15055	29.67325	-83.37214	Yes	5,250	\$ 48,208	2621102	Planning, Design, and Construction	High service pumps and emergency generator for 75,000 storage tank, water line replacement, construction of an 150,000 elevated storage tank, new water distribution, new well field and WTP in Steinhatchee, isolation valves and meters to locate water loss leaks.	11/12/2025	New	3/12/2026	6/10/2026	\$ 200,000	\$ 1,119,650	\$ 19,353,950	\$ 20,673,600	\$ 20,673,600	\$ 20,673,600	\$ -	SAHM	SAHM

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3	356	Starke	04024	29.93861	-82.12083	Yes	5,796	\$ 46,291	2040211	Planning, Design, and Construction	Rehab existing water production and treatment facilities, additional elevated storage with system looping, booster pumps, floodproofing of component structures and waterproofing of electrical equipment and circuitry, SCADA system, secondary set of high service pumps, new chemical building with chemical storage tanks and pump skids.	11/12/2025	New	3/12/2026	6/10/2026	\$ 363,580	\$ 1,817,900	\$ 21,094,640	\$ 23,276,120	\$ 23,276,120	\$ 23,276,120	\$ -	SAHM	SAHM
3	354	Eastpoint	19100	29.74515	-84.88958	Yes	2,498	\$ 61,327	1190236	Planning, Design, and Construction	New AST, booster pumps, chlorine booster station, backup generators, replacement of pump and VFD at well #3	11/12/2025	New	3/12/2026	6/10/2026	\$ 100,000	\$ 120,960	\$ 1,735,660	\$ 1,956,620	\$ 1,956,620	\$ 1,956,620	\$ -	SAHM	SAHM
3	350	Fruitland Park	35083	28.85681	-81.90806	Yes	8,325	\$ 78,359	3350427	Planning, Design and Construction	The installation of emergency standby generators and automatic transfer switches at	11/12/2025	New	3/12/2026	6/10/2026	\$ 347,004	\$ 1,388,016	\$ 17,542,980	\$ 19,278,000	\$ 19,278,000	\$ 9,639,000	\$ 9,639,000		
3	319	High Springs	01053	29.82550	-82.58975	Yes	6,215	\$ 80,793	2010201	Planning, Design, and Construction	Installation or back-up generators to service pump stations (water production facility) during extreme weather events, waterproofing electrical components and circuitry, and floodproofing/sealing structures to prevent floodwater penetration and SCADA	11/12/2025	New	3/12/2026	6/10/2026	\$ 435,000	\$ 1,740,000	\$ 16,930,000	\$ 19,105,000	\$ 19,105,000	\$ 9,552,500	\$ 9,552,500	SAHM	SAHM
3	314	Fort Myers	3604K	26.50052	-81.75459	No	97,372	\$ 61,894	5360102	Planning, Design, and Construction	Relocation of 6 water wells outside of flood prone areas.	11/12/2025	New	3/12/2026	6/10/2026	\$ 500,000	\$ 800,000	\$ 46,700,000	\$ 48,000,000	\$ 35,139,169	\$ 35,139,169	\$ -	SAHM	SAHM
3	312	Sopchoppy	65021	30.08375	-84.38779	Yes	12,658	\$ 62,813	1650612	Planning, Design, and Construction	Rehabilitate two existing wells, add a new well and pumping station to the Old High School Site and upgrade or extend 99,100 linear feet of 12" potable water line.	11/12/2025	New	3/12/2026	6/10/2026	\$ 120,000	\$ 3,833,000	\$ 39,825,500	\$ 43,778,500	\$ 35,139,169	\$ 35,139,169	\$ -	SAHM	SAHM
3	307	Bartow	53025	27.92569	-81.91946	No	21,501	\$ 66,944	6530315	Planning, Design, and Construction	Replacement of the primary water treatment plant generator to ensure continued water treatment capacity during power loss; Installation of emergency power at the standby well to restore full fire flow capabilities during outages; and Construction of a Lakeland-Bartow interconnect to establish a resilient, regional backup supply and enhance system redundancy.	11/12/2025	New	3/12/2026	6/10/2026	\$ 207,150	\$ 414,300	\$ 4,757,340	\$ 5,378,790	\$ 5,378,790	\$ 5,378,790	\$ -	SAHM	SAHM
3	300	Manatee County	41015	27.48800	-82.36151	No	441,095	\$ 79,524	6411132	Planning, Design, and Construction	Construction of two groundwater (GW) production wells and place a 20-inch raw water transmission main, parallel to the current water transmission main. Construct a 2.0 MG Ground Storage Tank at Greater Hills WTP. Replace High Service Jockey Pumps at Sunburst Lane WTP and Greater Hills WTP with Full-Size High Service Pumps. Johns Lake Road Water Main: 4,000-lf of 12-in water main from existing 16-in main at C.W. Harrell Road & Sunburst Lane to existing 8-in main at Johns Lake Road and Friendship Road. East Tank Hwy 50 Improvements: 6,500-lf of 12-in water main from existing 16-in main at East Elevated Storage Tank to existing 16-in main near Greater Hills WTP on State Road 50. New 300 kW generator for Well #4 and East elevated storage tank. Generator is 25 years old and reaching end of expected life. Dual containment fuel tank has rusted through risking the potential for water in fuel supply or fuel leak outside of containment. Generator enclosure has been patched up previously and has rusted through in multiple locations exposing unit to adverse weather. This generator provides backup power to a supply well for the Greater Hills Water Treatment Plant and East elevated tank. The communications gear housed in and on	11/12/2025	New	3/12/2026	6/10/2026	\$ 2,625,000	\$ 6,300,000	\$ 60,375,000	\$ 69,300,000	\$ 35,139,169	\$ 17,569,584	\$ 17,569,584	SAHM	SAHM
3	300	Clermont	3514D	28.54944	-81.74806	No	48,621	\$ 79,789	3350215	Planning, Design, and Construction	Construction of two groundwater (GW) production wells and place a 20-inch raw water transmission main, parallel to the current water transmission main. Construct a 2.0 MG Ground Storage Tank at Greater Hills WTP. Replace High Service Jockey Pumps at Sunburst Lane WTP and Greater Hills WTP with Full-Size High Service Pumps. Johns Lake Road Water Main: 4,000-lf of 12-in water main from existing 16-in main at C.W. Harrell Road & Sunburst Lane to existing 8-in main at Johns Lake Road and Friendship Road. East Tank Hwy 50 Improvements: 6,500-lf of 12-in water main from existing 16-in main at East Elevated Storage Tank to existing 16-in main near Greater Hills WTP on State Road 50. New 300 kW generator for Well #4 and East elevated storage tank. Generator is 25 years old and reaching end of expected life. Dual containment fuel tank has rusted through risking the potential for water in fuel supply or fuel leak outside of containment. Generator enclosure has been patched up previously and has rusted through in multiple locations exposing unit to adverse weather. This generator provides backup power to a supply well for the Greater Hills Water Treatment Plant and East elevated tank. The communications gear housed in and on	11/12/2025	New	3/12/2026	6/10/2026	\$ 300,000	\$ 1,440,000	\$ 13,920,000	\$ 15,660,000	\$ 15,660,000	\$ 7,830,000	\$ 7,830,000	SAHM	SAHM

Tier	Priority Score	Applicant	Project Number	Latitude	Longitude	Small Community	Population	Median Household Income	Water System Identification Number	Project Type	Project Description	Adoption Date	Loan Type	Loan Application Deadline	Agreement Deadline	Requested Planning Amount	Requested Design Amount	Requested Construction Amount	Total Requested Loan Amount	Authorized Loan Amount	Principal Forgiveness Amount	Amount to be Repaid	IUP Equivalency Appropriation	IUP Subsidy Appropriation
3	300	Umatilla	35077	28.93419	-81.64390	Yes	10,762	\$ 67,206	3351402	Planning, Design, and Construction	Expansion of WTP #2: new production well, pump and controls; new 500,000 gallon ground storage tank; high service pumps and building; SCADA	11/12/2025	New	12/11/2025	3/11/2026	\$ 200,000	\$ 207,421	\$ 3,476,639	\$ 3,884,060	\$ 3,884,060	\$ 3,884,060	\$ -	SAHM	SAHM
Totals:																\$ 22,879,901	\$ 85,138,767	\$ 1,091,724,004	\$ 1,199,742,672	\$ 844,671,000	\$ 701,450,900	\$ 143,220,100		

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
DRINKING WATER STATE REVOLVING FUND SUPPLEMENTAL APPROPRIATION FOR HURRICANES HELEN AND MILTON AND HAWAI'I WILDFIRES
CAPITALIZATION GRANT PRIORITY LIST
WAITING PORTION

Draft For:
11/12/2025

PRIORITY SCORE	APPLICANT	PROJECT NUMBER	PROJECT TYPE	PROJECT DESCRIPTION	WAITING LIST AMOUNT	PRINCIPAL FORGIVENESS AMOUNT	AMOUNT TO BE REPAYED
853	Perry	62029	Planning, Design, and Construction	Construct new hardened WTP No. 3; abandon obsolete WTP No. 1; construct new Well No. 8 to create redundancy; rehab Well No. 3; replace city-wide asbestos-cement and aging metal water mains; install new city-wide meters for improved leak detection.	\$ 93,240,831	\$ 93,240,831	\$ -
451	Waccasassa Water and Wastewater Cooperative	38122	Design, and Construction	Design and construct Waccasassa Water and Wastewater Cooperative (W3C) water plant and associated water main; water plant improvements for the Town of Otter Creek; resiliency and hardening improvements at Cedar Key Water and Sewer District's Water Treatment Plant, inland wellfield site, and across the water distribution system.	\$ 28,233,861	\$ 28,233,861	\$ -
443	Daytona Beach	6409D	Planning, Design, and Construction	Brennan WTP Storm Hardening and Resiliency Project. This project will replace the entire electrical system, including the stand-by generators, with newer and more efficient equipment that will be designed to provide built-in redundancy to harden the electrical system from storm related impacts. The project will also include floodproofing of the electrical facilities to ensure wind-driven rain or flood from rainfall are unable to enter the electrical facilities.	\$ 7,435,831	\$ 7,435,831	\$ -
419	Bay Laurel Center CDD	42120	Planning, Design, and Construction	Construction of Phase 1 of Water Treatment Plant (WTP) No. 4	\$ 56,360,831	\$ 56,360,831	\$ -
415	Bradenton	4103B	Planning, Design, and Construction	Alternative Source Water Evaluation, interconnections, distribution, aquifer storage and recovery, and SCADA	\$ 8,480,831	\$ 8,480,831	\$ -
400	Punta Gorda	08034	Planning, Design, and Construction	Expansion of RO WTP from 4 to 8 MGD.	\$ 20,860,831	\$ 10,430,416	\$ 10,430,416
367	St. Petersburg	52066	Planning, Design, and Construction	1-Oberly High Service Pump Station (HSPS) pumping, storage, & generator upgrades; 2-Washington Terrace HSPS pumping & storage conversion and replacement; 3-continue expansion of smart meter program.	\$ 80,236,831	\$ 40,118,416	\$ 40,118,416
358	Apopka	4802C	Planning, Design, and Construction	New water treatment on the Golden Gem Rd, backup generators, and interconnections with Mount Dora and Orange County	\$ 4,560,831	\$ 2,280,416	\$ 2,280,416
314	Fort Myers	3604K	Planning, Design, and Construction	Relocation of 6 water wells outside of flood prone areas.	\$ 12,860,831	\$ 12,860,831	\$ -
312	Sopchoppy	65021	Planning, Design, and Construction	Rehabilitate two existing wells, add a new well and pumping station to the Old High School Site and upgrade or extend 99,100 linear feet of 12" potable water line.	\$ 8,639,331	\$ 8,639,331	\$ -
300	Manatee County	41015	Planning, Design, and Construction	Construction of two groundwater (GW) production wells and place a 20-inch raw water transmission main, parallel to the current water transmission main	\$ 34,160,831	\$ 17,080,416	\$ 17,080,416
Totals:					\$ 355,071,672	\$ 285,162,010	\$ 69,909,662