

State Revolving Fund

Supplemental Appropriation Funding

What is Supplemental Appropriation Funding?

- Additional funding appropriated by Congress and administered by the EPA to impacted areas after declared states of emergency.
- Allows the State Revolving Fund (SRF) to provide funding to for drinking water, wastewater and stormwater facilities that can demonstrate direct impact to the system.
- Up to 100% loan principal forgiveness (based on terms and conditions of the grant) may also be available for eligible communities.

Recent Supplemental Funding Programs

- Supplemental Appropriations for Hurricanes Fiona and Ian (SAHFI) State Fiscal Year (SFY) 2024
 - CWSRF - \$377,415,000
 - DWSRF - \$171,295,000
- Supplemental Appropriations for Hurricanes Helene and Milton and Hawai'i Wildfires (SAHM) SFY 2026.
 - CWSRF - \$806,392,000
 - DWSRF - \$844,671,000

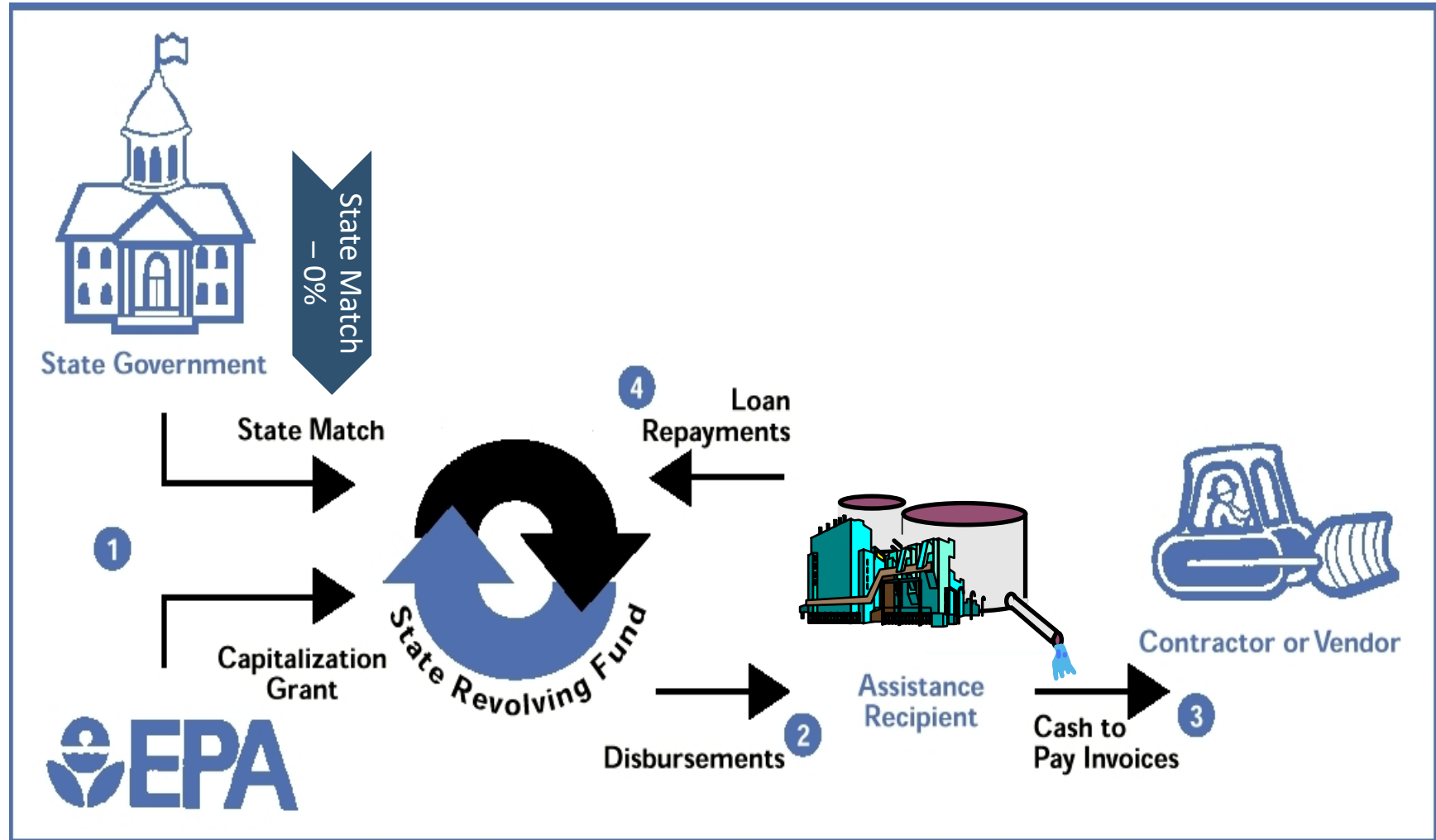
How the Clean Water SRF SAHFI and SAHM Works

Supplemental Appropriations

FFY 2024 SAHFI
~\$317.4 M

FFY 2025 SAHM
~\$806.4 M

FFY 2025 SAHM
- Decentralized
~\$36 M

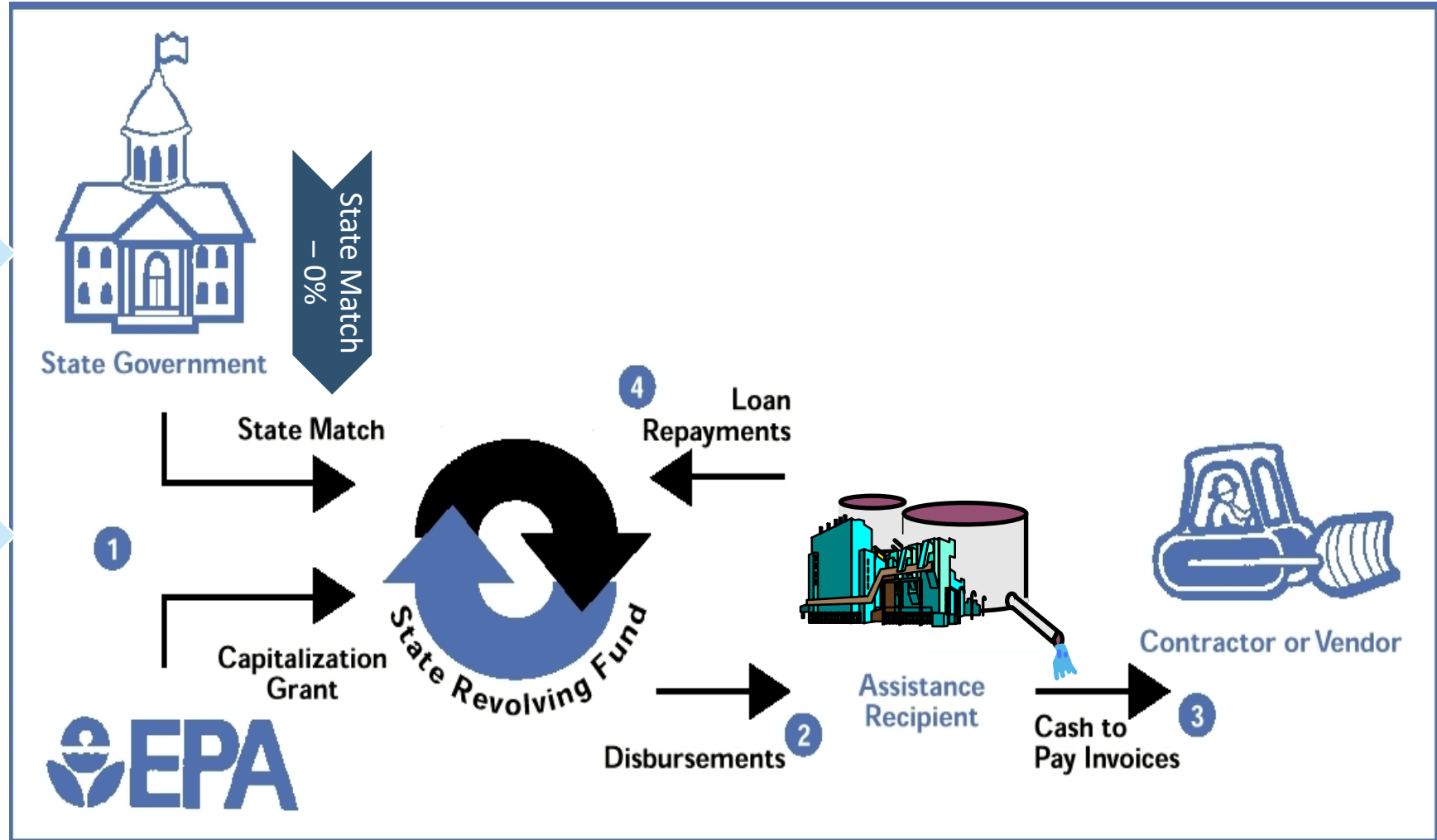


How the Drinking Water SRF SAHFI and SAHM Works

Supplemental Appropriations

FFY 2024
SAHFI
~\$171.3 M

FFY 2025
SAHM
~\$844.7 M



CWSRF Eligible Sponsors

- An eligible entity under 62-503 Florida Administrative Code is included but not limited to: a local government, nonprofit utility, or not-for-profit utility eligible under the Clean Water Act (CWA) or other entity eligible as a result of sections 319 and 320 of the CWA to receive a loan through the Clean Water State Revolving Fund (CWSRF) or any otherwise CWSRF-eligible entity that was **damaged**, **demonstrates impact**, or **had a loss or disruption** of a mission-essential function, including loss of function where there was potential impact to public health, caused by the listed natural disasters.

CWSRF Eligible Project Types*

- Prevent interruption and maintain operation of the collection system and treatment works:
 - Installation of back-up generators.
 - Physical hardening or waterproofing of equipment at lift stations or the wastewater treatment plant.
 - Relocation of equipment or facilities to reduce flooding risk.
 - Inflow/Infiltration correction to reduce risk of sanitary sewer overflows.
 - Installation of SCADA systems to allow remote operation.
 - Installation of larger capacity storage tanks.
 - Construction of stormwater infrastructure to mitigate flooding.

* Refer to Attachment 3 to EPA's [SA-HMW Implementation Memorandum](#)

Drinking Water SRF Eligible Sponsors

- An eligible entity under 62-553 Florida Administrative Code is included but not limited to: counties, municipalities, special districts, private non-profit facilities, a public water system including but not limited to, existing publicly owned community and non-community water systems or residential central treatment or any otherwise DWSRF-eligible entity that was **damaged**, **demonstrates impact**, or **had a loss or disruption** of a mission-essential function, including loss of function where there was potential impact to public health, caused by the listed natural disasters.

DWSRF Eligible Project Types*

- Prevent interruption and maintain operation of distribution – relocation of pump stations, redundant distribution, interconnections, larger capacity storage tanks, generators, waterproofing.
- Prevent flooding at treatment plant – relocation of facilities, physical barriers, flood water pumping systems.
- Prevention of saltwater damage.
- Mobile laboratory equipment.

* Refer to Attachment 3 to EPA's [SA-HMW Implementation Memorandum](#)

Project Eligibility and Objectives

- Projects should be SRF eligible and serve one or more of the following purposes to a wastewater treatment plant or drinking water facility impacted by the declared state of emergency:
 - Reduce flood or fire damage risk and vulnerability at treatment works as defined by section 212 of the Clean Water Act (CWA) or any eligible facilities under section 1452 of the Safe Drinking Water Act (SDWA).
 - Enhance resiliency to rapid hydrologic change or natural disaster at treatment works as defined by section 212 of the CWA or any eligible facilities under section 1452 of the SDWA.

Eligible Proofs of Impact

Projects *must* be able to demonstrate proof of impact from the declared state of emergency to be considered eligible for supplemental appropriation funding.

Proof of impact includes:

- Photographs of flooding or damages at the Publicly Owned Treatment Works (POTW).
- FlaWarn reports.
- Power outage reports.
- Mutual aid costs.
- Water tracker reports.
- Insurance claims.
- Public notices of pollution.
- Discharge monitoring reports.
- FlaWarn reports.
- FEMA preliminary damage reports.
- Field logs during the hurricane event documenting the damages to the POTW.
- Email correspondence from the operations and maintenance team to the sponsor during the hurricane event.

Photographs



DUPLEX SUMP PUMPS

Power Outage Report

From: [REDACTED]@fpl.com>
Sent: Thursday, February 27, 2025 1:43 PM
To: [REDACTED]
Cc: [REDACTED]
Subject: RE: Hurricane Ian outage

Here is the outage info.

During Hurricane Ian the location at [REDACTED] FL. only saw one interruption which happened on 9/29/22 and was restored on 10/2/22.

Thank you.
[REDACTED]
Sr. Customer Advisor
[REDACTED]

Public Pollution Notice

DocuSign Envelope ID: B2DAB6B6-6662-4998-B577-BFD1124E0D2F

Rev-03/14/16

Notification must be made within 24 hours of any abnormal occurrences.
For FDEP Wastewater – Complete this form and Fax to: 407-893-3166 or Email to DEP_CD@DEP.STATE.FL.US
Florida Department of Environmental Protection STATE WARNING POINT - 1-800-320-0519

Report Date:	9/30/2022	Report Time:	0700
Reported By:		Business Name:	
System Name:		Plant ID Number:	
Address:		Contact Person:	
System Phone:		Contact Email:	
County:		Contact Fax:	
Owner:		Contact Phone:	

1. Type of Malfunction (select which apply):

☒ Chlorine Residual	☐ Turbidity	☐ Sewage Main	☐ Storage Facilities
☐ Service Line	☐ Tie-In	☐ Valve Repair	☒ Plant Equipment Failure
☐ Treatment Facilities	☐ Pumping Facilities	☐ Power Outage	☐ Chemical Feed Equipment
☐ Routine Maintenance	☐ Pump Replacement	☒ Sewage Overflow > 1,000 gals	☐ Sewage Overflow < 1,000 gals
☐ Security Breach	☐ Other	☐ Analytical Exceed	
Describe Malfunction: Hydraulic overload/generator failure			

2. Sewage Spill:

Estimated amount of spill:	Unknown at this point	Location of spill:	
Description of area effected, including any bodies of water:			
Date/time of spill:	09/29/2022	Corrective action:	
Steps taken to prevent recurrence:			

3. Analytical Exceedance:

Date/time of exceedance:	09/29/2022	Type of exceedance:	Nitrogen, Ammonia, Total (as N)
Explain: Chlorine residual			
Steps taken to prevent recurrence:			

4. Notification:

State Warning Point Notified YES ☒ NO ☐		Case No:	2022-7722	Notification date/time:	0730/ 09/30/22
☐ TV	☐ Radio	☐ HOA		☐ Door Hanger	☐ Posting
☐ Other	Other explanation:				

Thank you for submitting a Public Notice of Pollution for a reportable Incident in compliance with Section 403.077, F.S.

Your DEP Incident ID is . Please use this ID during any future correspondence with the Department concerning this Incident.

To update the information you have entered please click the link the below:
[Update My Notice](#)

Type of Notice: Updated Report

Date of Notice: 09/30/2022

Incident Information

Name of Incident: Hurricane Ian

State Watch Office Case Number: 20227722

Start of Incident: 09/29/2022 10:00 AM

End of Incident: 09/29/2022 05:00 PM

Incident Description

Water Reclamation Facility hydraulically overloaded. Partially treated effluent release on site ongoing. Plant influent flow in excess 25 MGD. Total release volume calculated to be 4.34MG of partially treated effluent (no chlorination)

Incident Location

Facility/Installation Name:

Address Line 1:

Address Line 2:

Directions:

City:

State: FL

Zip Code:

Coordinates (in decimal degrees):

[Click to view Incident Location](#)

Impacted Counties:

Updated Impact:

Incident Reported By

Name:

Title: Deputy Director of Public Utilities

Phone:

DMRs & FEMA Damage Reports

Permit Number: FLA 014313-010-DWP
Monitoring Period: From: 1-Aug-2022 To: 31-Aug-2022 Facility: City of Avon Park

DAILY SAMPLE RESULTS - PART B

Dates incorrectly listed as August. Data is for September 1st through 30th.

Code	SO ₄ Carbonaceous 5 day, 20C mg/L	Online Total Residual (For Disinfection) mg/L	Coliform, Feed #100/mL	Nitrogen Nitrate, Total (as N) (MGL) mg/L	Solids, Total Suspended mg/L	pH (Min) s.s.	pH (Max) s.s.	Flow MGD	SO ₄ Carbonaceous 5 day, 20C (influent) mg/L	Solids, Total Suspended (influent) mg/L	Time Sample Collected
Use Site	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	FLW-1	INF-1	INF-1	INF-1	
1	0.90				6.72	7.00	0.937				
2	1.10				7.26	7.42	0.814				
3	2.60				7.14	7.28	0.914				
4	0.90				7.28	7.58	1.029				
5	0.80				7.56	7.84	0.897				
6	1.10				6.86	7.10	1.141				
7	25	1.60		1.35	3.2	7.00	7.28	0.966	173	132	1400
8	1.60		0.5			7.00	7.40	0.995			930
9	1.40					7.00	7.14	0.895			
10	1.20					7.16	7.45	0.963			
11	2.00					7.20	7.48	1.043			
12	1.90					7.00	7.50	1.081			
13	2.80					6.60	7.30	1.389			
14	14	0.80		0.06	3.0	6.50	7.40	1.025	148	122	1400
15	0.50		980			6.60	7.30	1.040			930
16	1.10					7.10	7.80	1.142			
17	1.80					7.00	7.14	0.944			
18	1.10					7.10	7.60	1.243			
19						7.00	7.28	1.351			
20						7.30	7.60	1.150			
21	18	0.90		0.06	17.0	7.10	7.50	1.107	136	79	1400
22		6.30		0.5		6.60	7.40	1.099			930
23		1.30				6.40	7.20	1.099			
24		1.00				7.00	7.50	0.852			
25		1.10				6.60	7.30	1.215			
26	5.9	1.40		0.49	3.4	7.00	7.60	1.466	85	60	1400
27		1.00		0.5		7.00	7.50	1.194			930
28		1.20				7.14	7.28	1.125			
29		1.60				7.20	7.40	1.246			
30		0.60				7.28	7.45	1.546			
Total	62.9	42.60	981.50	1.96	26.6	209.91	221.80	32.898	542	393	
Mo. Avg.	15.73	1.42	245	0.49	6.7	7.00	7.39	1.097	136	98	

Hurricane Ian makes landfall

PLANT STAFFING:
Day Shift Operator: Class: C Certificate No: 17304 Name: Jonathan Delgado
Evening Shift Operator: Class: C Certificate No: Name:
Night Shift Operator: Class: C Certificate No: Name:
Lead Operator: Class: C Certificate No: 17304 Name: Jonathan Delgado

Permit Number: FLA 014313-010-DWP
Monitoring Period: From: 1-Oct-2022 To: 31-Oct-2022 Facility: City of Avon Park

DAILY SAMPLE RESULTS - PART B

Code	SO ₄ Carbonaceous 5 day, 20C mg/L	Online Total Residual (For Disinfection) mg/L	Coliform, Feed #100/mL	Nitrogen Nitrate, Total (as N) (MGL) mg/L	Solids, Total Suspended mg/L	pH (Min) s.s.	pH (Max) s.s.	Flow MGD	SO ₄ Carbonaceous 5 day, 20C (influent) mg/L	Solids, Total Suspended (influent) mg/L	Time Sample Collected
Use Site	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	EFA-1	FLW-1	INF-1	INF-1	INF-1	
1	1.60				7.20	7.45	1.673				
2	2.70				7.15	7.40	1.513				
3	1.10				7.10	7.60	1.572				
4	0.80				7.10	7.50	1.562				
5	31	1.60		1.3	2.4	7.20	7.70	1.415	50	41	
6		0.90		0.5		6.70	7.40	1.325			
7		0.60				7.00	7.40	1.406			
8		1.60				6.99	7.28	0.978			
9		0.90				6.94	7.15	1.445			
10		0.70				6.40	7.30	1.421			
11		3.20				7.20	7.60	1.282			
12	9.9	1.20		11	2.0	7.00	7.40	1.247	57	48	
13		2.60		0.5		7.10	7.60	0.978			
14		0.80				7.10	7.60	1.083			
15		1.10				7.00	7.50	0.875			
16		1.70				7.20	7.45	1.176			
17		3.50				7.20	7.60	1.354			
18		0.60				7.10	7.60	1.156			
19	14	0.90		11	3.8	7.20	7.60	1.128	151	43	
20		1.10		0.5		7.10	7.28	1.134			
21		3.60				7.00	7.50	1.135			
22		1.80				7.20	7.45	1.000			
23		1.20				7.15	7.45	1.082			
24		0.70				6.60	7.30	1.359			
25		1.00				6.40	7.50	1.210			
26	30	1.00		1.70	3.2	7.10	7.60	1.166	171	121	
27		1.50		0.5		7.10	7.60	1.201			
28		1.80				7.20	7.48	1.128			
29		2.00				6.99	7.35	0.892			
30		1.50				6.90	7.28	1.143			
31		0.80				6.94	7.20	1.296			
Total	53.9	45.30	2.00	25.60	11.4	217.56	231.12	38.339	429	253	
Mo. Avg.	17.37	1.45	1	6.25	2.9	7.02	7.46	1.237	107	63	

PLANT STAFFING:
Day Shift Operator: Class: C Certificate No: 17304 Name: Jonathan Delgado
Evening Shift Operator: Class: C Certificate No: Name:
Night Shift Operator: Class: C Certificate No: Name:
Lead Operator: Class: C Certificate No: 17304 Name: Jonathan Delgado

For FEMA Use Only
Work Order # (if applicable) 86592 Damage # 129016

Category F

Facility Component Damages

Site #	Damage Component Material/Model/Type/Capacity	Location Address/GPS/begin-end	Damage Dimensions: (L x W x D/L x Dia) Electrical/Mechanical/etc.
1.9	AirVac Terminal Tower Floated away		4 Ft. Tall and 10 in. Square JST 646
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage <i>Overland Flooding</i>
Replacement/Reinstallation			FA ☒ Quantity 1
			CTR ☐ Units Ea.
			Both ☐ % Complete 0%
1.1	AirVac Terminal Tower Floated away		4 Ft. Tall and 10 in. Square
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage <i>Overland Flooding</i>
Replacement/Reinstallation			FA ☒ Quantity 1
			CTR ☐ Units Ea.
			Both ☐ % Complete 0%
1.5	AirVac Terminal Tower Floated away		4 Ft. Tall and 10 in. Square
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage <i>Overland Flooding</i>
Replacement/Reinstallation			FA ☒ Quantity 1
			CTR ☐ Units Ea.
			Both ☐ % Complete 0%
1.1	AirVac Terminal Tower Floated away		4 Ft. Tall and 10 in. Square
Method of Repair (change in design, materials, size, capacity etc.)			Cause of Damage <i>Overland Flooding</i>
Replacement/Reinstallation			FA ☒ Quantity 1
			CTR ☐ Units Ea.
			Both ☐ % Complete 0%

Component Types: 1-Pump 2-Motor 3-Pipe 4-Tank 5-Valve 6-Pole 7-Line 8-Generator 9-Control 10-Sensor 11-Gauge 12-Electrical 13-Transformer 14-Building 15-Road 16-Fencing 17-SCADA 18-Metering Station 19-Insulator 20-Conductor 21-Terminal 22-Tower 23-Telecommunication 24-Clarifier 25-Intake System 26-Primary Sedimentation 27-Chlorination System 28-Aeration Tank 29-Compressor Station 30-Filter 31-Effluent Outflow 32-Other (Specify)

Cause of Damage: 1- Surface water flooding 2-Wind Driven Rain 3-Sewer Back up 4-Foundation Seepage 5-Lightning 6-High Winds 7-Rising Water or Storm Surge 8-Wind Blown Debris 9-Earthquake 10-Fire 11-Earthquake 12-Electrical Power Surge 13-Snow or Ice 14-Other (Specify, see Site Inspector Position Assist)

Applicant Representative Initials: *PK*

Recipient Authorized Representative Initials (if applicable):

Ineligible Proofs of Impact

The following is **not accepted** by the SRF as proof of direct impact:

- A letter documenting what occurred.
- Documentation detailing damages not associated with or addressing the impact to the treatment system.
- Documentation detailing damages caused by a previous natural disaster.
- Documentation of damages unrelated to the natural disaster.
- Publicly available information not specifically addressing the treatment system such as:
 - Hurricane trackers
 - Newspaper articles about the natural disaster
 - Rainfall reports

Ineligible Proofs of Impact

nClimGrid Daily total precipitation and track

7/21/2025

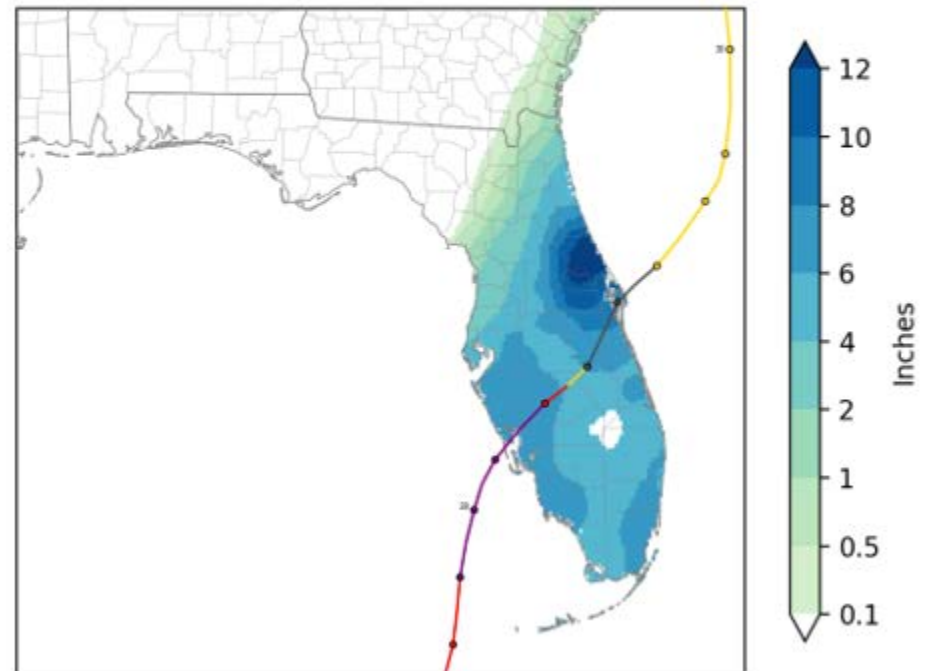
To Whom It May Concern:

I am writing to formally inform you that the wells located in the [REDACTED] were not accessible during the period surrounding Hurricane Milton due to severe and excessive flooding.

The hurricane produced extreme weather conditions, including persistent heavy rainfall and dangerously high floodwaters, which rendered the surrounding area unsafe for entry. As a result, all access routes to the well sites were submerged or blocked, and entry was not possible without risking personnel safety or equipment damage.

We made every reasonable effort to monitor the situation and assess accessibility; however, conditions remained hazardous for several days following the initial impact. For the safety of our staff and in compliance with emergency response protocols, we postponed all field activities until conditions improved and access could be safely reestablished. We appreciate your understanding regarding this matter

Best Regards,



Created: Sat Oct 08 2022
Final data

Data Source: 5km Gridded
nClimGrid-Daily v1-0-0

Types of Available Loans

- Planning Loan.
- Design Loan.
- Planning/Design Loan (DWSRF only).
- Planning/Design/Construction.
- Construction Loan.
- Design-Build Loan.

Project Procurement and Delivery

Construction contractors shall be selected according to the following procurement and delivery methods:

Procurement methods:

- Competitive bidding.
- Competitive best value.
- Competitive qualifications-based.

Delivery Methods:

- Design-Bid-Build.
- Design-Build.
- Progressive Design-Build.
- Construction Manager At Risk (CMAR).

Design-Bid-Build Requirements

Requirements of the competitive bidding method of procurement (design-bid-build delivery):

- Solicitation must include a description of the technical requirements for materials, products, or services to be procured and may not unduly restrict competition.
- The description must include a statement of the qualitative nature of materials, products, or services to be procured.
- All requirements that the bidders must fulfill shall be clearly identified to evaluate the bids.
- The invitation for bids shall be publicly advertised, and bids shall be solicited from an adequate number of known suppliers.
- All bids shall be opened publicly and any or all bids may be rejected if there is a sound, documented reason.

Design-Build Requirements

Requirements of the competitive best value or competitive proposal method of procurement (design-build delivery):

- Procurement must meet the requirements of the Consultants' Competitive Negotiations Act (CCNA), Section 287.055, Florida Statutes.
- Requests for solicitation must be submitted to DEP prior to advertising to determine compliance with SRF program requirements and must include a "design criteria package" per CCNA.
- Proposals must be solicited from an adequate number of qualified sources to ensure open competition.
- The loan recipient must have a method of conducting technical evaluations of the proposals received and selecting awardees must be specified.
- Award shall be made to the responsible firm whose proposal is most advantageous to the loan recipient, with price and other factors considered.

Progressive Design-Build and Construction Manager at Risk Requirements

Requirements of the competitive qualifications-based method of procurement (Progressive Design-Build or Construction Manager at Risk (CMAR) delivery):

- Procurement must meet the requirements of the Consultants' Competitive Negotiations Act (CCNA), Section 287.055, Florida Statutes.
- Requests for solicitation must be submitted to DEP prior to advertising to determine compliance with SRF program requirements.
- Statements of qualifications shall be solicited from an adequate number of sources and received from at least three responsible firms.
- Statements of qualifications shall be evaluated based on the request for qualifications.
- Award shall be made to the responsive and responsible firm whose statement of qualifications is deemed to be most advantageous by the loan recipient.
- Work performed directly by the CMAR shall be $\leq 50\%$ of the Guaranteed Maximum Price.

Design-Bid-Build – Readiness-to-Proceed

Readiness-to-proceed requirements for placement of a design-bid-build project on SRF's priority list for construction funding:

- 100% biddable plans and specifications.
- Front-end bid documents that include SRF's supplementary conditions.
- Detailed construction cost estimate.
- Construction permit(s).
- Site certification.
- Most recent Davis-Bacon wage rates determination.



Design-Build – Readiness-to-Proceed

Readiness-to-proceed requirements for placement of a traditional design-build project on SRF's priority list for construction funding:

- Request for Proposal prior to solicitation that includes SRF's supplementary conditions.
- Estimated Guaranteed Maximum Price.
- Design Criteria Package per CCNA.
- Most recent Davis-Bacon wage rates determination.

Plans and specifications, construction permit, and site certification are required when 100% plans and specifications have been completed. A design-build project is not eligible for a design loan.

Progressive Design-Build – Readiness-to-Proceed

Readiness-to-proceed requirements for placement of a progressive design-build project on SRF's priority list for construction funding:

- Request for Qualifications approved prior to solicitation that includes SRF's supplementary conditions.
- Plans and specifications.
- Final Guaranteed Maximum Price.

Before eligible costs can be reimbursed, the following are required:

- 100% plans and specifications.
- Construction permit(s).
- Site certification.
- Executed construction contract that includes SRF's supplementary conditions and the most recent Davis-Bacon wage rates determination.

A progressive design-build project is eligible for a design loan.

Construction Manager at Risk – Readiness-to-Proceed

Readiness-to-proceed requirements for placement of a Construction Manager at Risk (CMAR) project on SRF's priority list for construction funding:

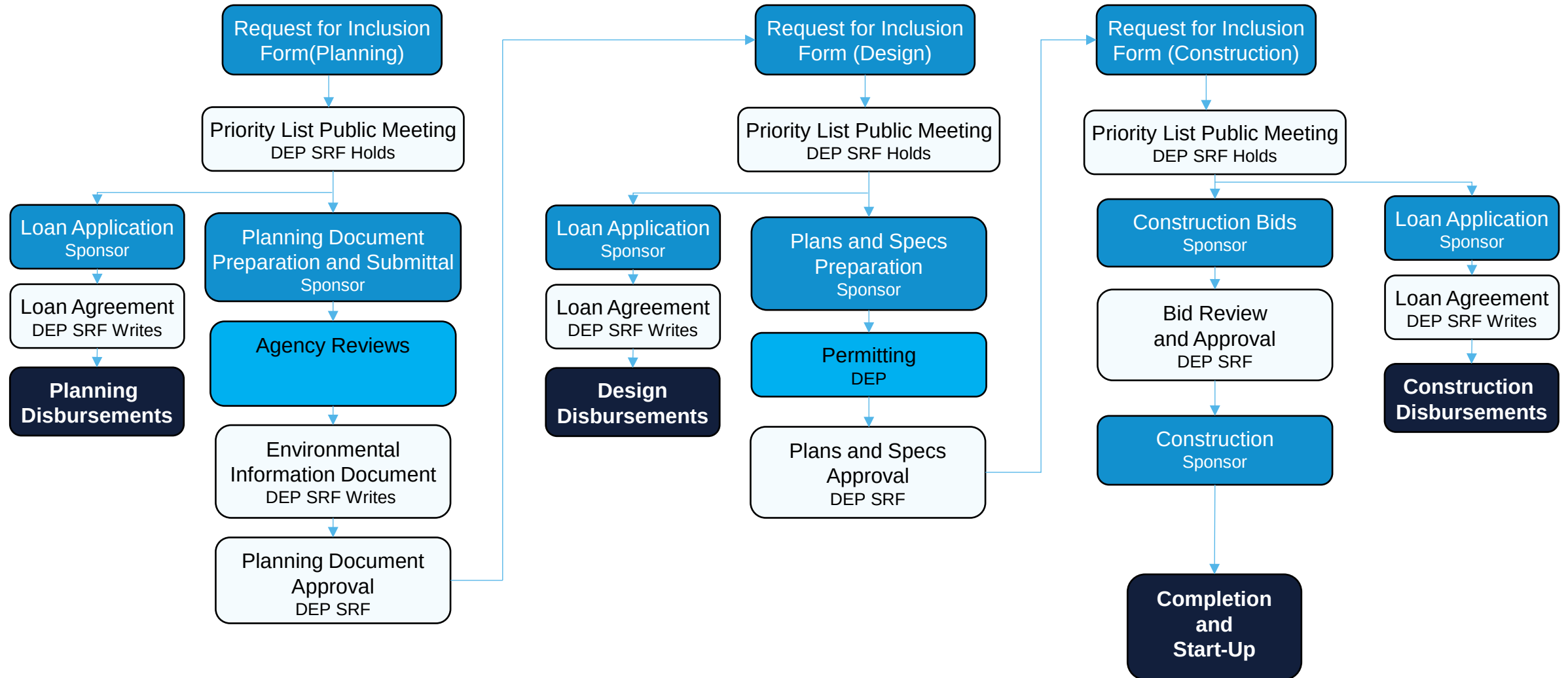
- Request for Qualifications approved prior to solicitation that includes SRF's supplementary conditions.
- 100% biddable plans and specifications.
- Construction permit(s).
- Site certification.
- Estimated Guaranteed Maximum Price (GMP).

Before eligible costs can be reimbursed, the following are required:

- Executed construction contract. The contract must include SRF's supplementary conditions and the most recent Davis-Bacon wage rates determination.
- Final GMP.

A CMAR project is eligible for a design loan.

State Revolving Fund Loan Process



Equivalency Requirements

- Competitive Consultants Negotiation Act
- American-Iron and Steel
- Davis-Bacon Act
- EPA Signage
- Federal Cross-Cutters –
 - Civil Rights Act of 1964, Section 504 of the Rehabilitation Act of 1973 and the Age Discrimination Act of 1975.
 - Prohibition on certain telecommunications and video surveillance services or equipment.
 - Disadvantaged Business Enterprises (6 Good Faith Efforts).

Project Completion

- All planning, design, and construction must be completed by:
 - SAHFI Projects – 12/31/2029
 - SAHM Projects – 12/31/2031 (subject to a time extension request with the EPA)
- Remaining Federal funds return to the government after this date and project will no longer be eligible for reimbursement.

Future Hurricane Supplemental Appropriations

- Document conditions before and immediately after the storm of the wastewater, drinking water, and stormwater systems.
- Save all pertinent documentation (eligibilities above) related to impact at the system (EPA is reviewing files).
- Appropriations have been ~1 year after the storm has passed.

Asset Management Plans

- Asset management plans are a systematic management technique for utility systems that focuses on the long-term life cycle of the assets and their sustained performance, rather than on short-term, day-to-day aspects of the assets. This plan includes the identification of and costs for rehabilitating, repairing, or replacing all assets as well as the schedule to do so.

Asset Management Plans

Required elements:

- Identification of all assets within the project sponsor's system.
- An evaluation of the current age, condition, and anticipated useful life of each asset.
- The current value of the assets.
- The cost to operate and maintain all assets.
- A capital improvement plan based on a survey of industry standards, life expectancy, life cycle analysis, and remaining useful life.
- An analysis of funding needs.
- An analysis of population growth and drinking water use projections, as applicable, for the sponsor's planning area, and a model, if applicable, for impact fees; commercial, industrial and residential rate structures.

Asset Management Plans

Required elements (continued):

- The establishment of an adequate funding rate structure.
- A threshold rate set to ensure the proper operation of the utility; if the sponsor transfers any of the utility proceeds to other funds, the rates must be set higher than the threshold rate to facilitate the transfer and proper operation of the utility.
- A plan to preserve the assets; renewal, replacement, and repair of the assets, as necessary; and a risk-benefit analysis to determine the optimum renewal or replacement time.
- A plan to evaluate and implement water and energy conservation efforts that meet the requirements set forth in section 602(b)(13)(B) of the Federal Water Pollution Control Act.

Asset Management Plans

Supplemental Appropriation for Hurricanes Fiona and Ian (SAHFI)

- Not required for DWSRF.
- A Fiscal Sustainability Plan (FSP) is required for all CWSRF projects.

Supplemental Appropriation for Hurricanes Helene and Milton (SAHM)

- Required for all projects.

Regular SRF Program

- DWSRF – not required but recommended.
- CWSRF – for projects receiving principal forgiveness, otherwise a FSP is required.

**Florida Department of Environmental
Protection
Grant Funding**

Protecting Florida Together Grants

DEP's Protecting Florida Together Grants Portal

Launched to provide eligible entities the opportunity to submit proposals to bolster existing efforts to protect and restore Florida's resources.

<https://protectingfloridatogether.gov/>

Protecting Florida Together Grants

DEP's Protecting Florida Together Grants Portal

- Indian River Lagoon and Biscayne Bay
- Springs Restoration Grant Program
- Alternative Water Supply Grant Program
- Nonpoint Source Management (EPA 319(H))
- Deepwater Horizon Funding (RESTORE) (new)
- Innovative Technology for Harmful Algal Blooms
- Coastal Partnership Initiative
- Land and Recreation (new)
- Resilient Florida – Implementation
- Beach Management Funding Assistance (new)

How to Apply

- Protecting Florida Together online grants portal is open July 1-September 1, 2026.
- Eligible local governmental entities/universities can submit project information at:
<https://protectingfloridatogether.gov/grants>.
- Entities can submit to as many grant programs that may be appropriate for the project.