





TABLE OF CONTENTS

01	Message From	Landarchin
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- Who We Are
- Our Impact
- Our Work
- Remarkable Contributions
- Program Highlights
- Notable events and Campaigns
- Significant Milestones
- What's Ahead
- Acknowledgements

MESSAGE FROM STW™ LEADERSHIP

With immense gratitude and appreciation, we present our annual report for 2022, showcasing the incredible progress and achievements we have made in our mission to promote clean and safe water.

Through our tireless efforts in water research and public awareness campaigns, we have made significant strides in raising public consciousness on the dangers of water contamination and the detrimental health impacts it can cause. In 2022, we achieved several notable accomplishments that helped us make great strides toward our mission. One of our proudest moments was launching the virtual "Day in the Life of a Scientist™" program as a Summer e-camp for students. This initiative allowed us to engage with and inspire the next generation of scientists. We also collaborated with Big Blue & You to amplify our branding and connect with newer audiences, which has helped us expand our reach and impact.

Additionally, we launched new fundraising initiatives, including a "\$10 per month campaign", which will help us secure more funding to support our programs and initiatives. We also relaunched the Save the Water™ identity on Instagram, reaching a wider audience and raising awareness about the importance of our mission. Lastly, we reorganized our operations, enabling us to work more efficiently and effectively toward our mission. These accomplishments have helped us progress significantly toward our goals and have positioned us for continued success in the years ahead.

Our dedicated team of researchers and volunteers has been working tirelessly to develop innovative solutions and technologies to help mitigate the risks of water contamination. We have conducted groundbreaking studies, published research articles on the dangers of water contamination, and initiated vital partnerships with Universities for internship programs.

We are optimistic about the future and remain committed to our strategic priorities. Save the Water™ will continue to focus on innovation, collaboration, and driving growth. We will also continue to seek diverse funding sources such as grants, online donors, sponsors, and corporate partners to support our goal of developing an STW™ Water Research Laboratory. We remain committed to our mission and will work tirelessly to succeed. We are confident we can achieve our vision of attaining contamination-free, healthy water for all.

We want to extend our heartfelt appreciation to all our volunteers, partners, and donors for their unwavering support, trust, and belief in our mission. Together, we will continue to raise awareness of water contamination and remain dedicated to finding solutions.

All the best.



Frank Ramos Founder, Save the Water™



Namratha Mysore President, Save the Water™

WHO WE ARE

Although Save the Water™ operates mainly in North America and follows scientific procedures established by the United States Environmental Protection Agency, the impact of our analytical research and water treatment technology is universally applicable.

OUR MISSION

Conduct research
to identify and
remove harmful
contaminants in
water and

Raise public
awareness about
water
contamination and
its health impacts

OUR VISION

Achieve contamination-free, healthy water for all

Ensure all communities have access to clean, healthy water and

Protect the water supply so it stays clean for generations to come

OUR IMPACT

Our impact over the last year includes a number of opportunities to engage with our stakeholders and demonstrates the efforts that our volunteers are making to raise public awareness on the dangers of water contamination and to educate our future generations.

- Hiring experienced volunteers and identifying projects for interns, we collaborated with the development teams for university partnerships.
- Proactively responding to inquiries from external stakeholders, we participated in constructive and productive discussions.

Key Indicator	Numbers	Activity / Outcome
	64 New Volunteers	 STW[™] continues to grow and has onboarded 64 new volunteers in 2022.
	28 Published Articles	 Volunteers also contributed to article writing for the "Florida Specifier" issues.
888	5 Public Events	 Summer e-camp Splash 2022 Instagram Live Big Blue & You Instagram Live Lagoon Fest (NSU) Career fair

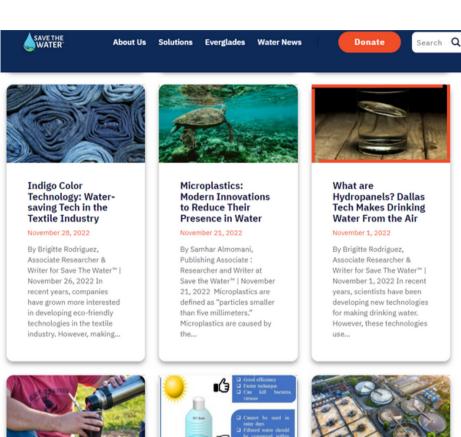
OUR WORK

Research Initiatives

Over the past year, our team has achieved significant progress across various areas. We thoroughly reviewed our technology proposals, updating them and conducting cost analyses while creating flowcharts to enhance their clarity. We also completed a detailed white sheet version of the AOT™ proposal for end-users.

Raising Awareness

In the course of 2022, our Publishing made significant strides. team publishing 28 articles and contributing material to the "Florida Specifier" issues. They diligently delved into critical topics such as water pollution, contamination, technologies, ongoing affairs. The purpose of these endeavors was not only to educate our readers but also to emphasize the concrete impact of Save the Water™.



Water Contamination- How Citizens Can Improve Revive an Water Quality

October 24, 2022

By Samhar Almomani, Publishing Associate: Researcher and Writer at Save the Water™ | October 24, 2022 Many people feel helpless when it comes to advocating for positive change. There are big...



Disinfection: Time to Underexploited Technique

October 19, 2022

By Sakshi Kabra Malpani. Publishing Associate: Researcher and Writer at Save the Water™ | October 19, 2022, SODIS is a World Health Organization (WHO)approved, cheap, old-school process commonly used for domestic...



Seawater Batteries: a Solution for Water Desalination

October 1, 2022

By Brigitte Rodriguez, Associate Researcher & Writer for Save The Water™ | October 1, 2022 In recent years, scientists have been developing more new technologies for water desalination. However, these technologies use large...

REMARKABLE CONTRIBUTIONS

Elevating our presence within the pages of the Florida Specifier edition, a distinguished article graces the spotlight, paired with a showcased advertisement that radiates the essence of Save the Water™.

PFAS roadmap: What's next for water, forever chemicals?

The Biden Administration aims to address class of chemical compounds called the rever chemicals, per and polyfluoroalkyl ubstances. These forever chemicals are used substances. These lovever chemicals are use for different applications and products such as firefighting foam, nonstick cookware and waterproof clothing. Last October, the administration released

Last October, the administration released the PFAS Strategic Roadmap, which spans from 2021 to 2024. The United States Environmental Protection Agency is taking an integrated approach that focuses on three goals research, restrict, and remediate. The EPA will invest in research, development, and innovation to learn more about PFAS, Additionally, the EPA will look at ways to restrict FPAS entering the environment tall evels that can adversely affect human health and the environment.

to restrict PFAS entireming use with control of the part of the pa discharges. The agency will look to get more the PFAS Strategic Roadmap for the PFAS of Strategic Roadmap for the PFAS of Water this year?

Office of Water this year?

A major change in PFAS regulation is on the horizon. Setting enforceable limits on the better known and studied PFAS: perfluoroctanea cad, also called PFAS: perfluoroctanea sulfonic acid, also called PFAS: perfluoroctanea (acid, also called PFAS) setting the enforceable limits on two better known and studied PFAS: perfluoroctanea (acid, also called PFAS) enforceable limits on two better known and studied PFAS: perfluoroctanea (acid, also called PFAS) enforceable limits on two better known and studied PFAS: perfluoroctanea (acid, also called PFAS) enforceable limits on two better known and studied PFAS: perfluoroctanea (acid, also called PFAS) enforceable limits on two better known and studied PFAS: perfluoroctanea (acid, also called PFAS) enforceable limits on two better known and studied PFAS: perfluoroctanea (acid, also called PFAS) enforceable limits on two better known and studied PFAS: perfluoroctanea (acid, also called PFAS) enforced (acid, acid, also called PFAS) enforced (acid, acid, also called PFAS)

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All public water systems may be impacted by the EPA's decision to set limits on PFOA and PFOS in drinking water. The EPA still is determining what economic impact this d national primary drinking water rule will have on small or disadvantaged communities. The EPA will conduct a Small Business

aquatic environments.

The EPA Office of Water anticipates publishing improved analytical methods in the fall. These methods will enable monitoring 40 PFAS in eight different environmental

matrices.

During the Winter of 2022, the EPA Office of Water will seek to leverage the existing

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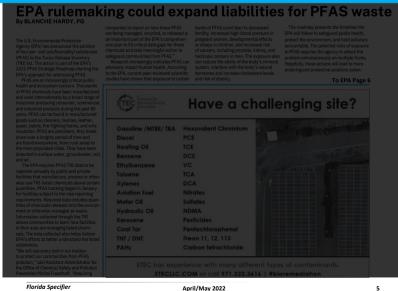
Advocacy Review Panel to engage small Avocacy Yereev Fanet to engage small businesses, governments and nonprioffs to spread advice and comments on how the rule will impact them. Two public meetings (Hacrh 2 and April 5) allowed and will allow comments on environmental justice consist constitutions.

National Pollutant Discharge Elimination

PFAS.
During 2022, the roadmap aims to restrict
PFAS discharges from industrial sourc-During 2022, the roadmap aims to restrict PFAS discharges from industrial source so. Several industries, including organic chemical manufactures, airports, and the rug and textile industry, will tikely be affected, according to the Final Effluent Cuidelines Program Plan 14, which includes an update on the PFAS Visit—Tindustry Study, According to the PFAS Strategic Roadmap, an Effluent Limitations Guidelines program that is multifaceted will set up national technolo-waboset or without interval to the PFAS Strategic Roadmap.

is multifaceted will set up national technoic gr-based regulatory limits. There are and will be multiple ways to en-gage the EPA's regulatory process through the year. For instance, there are several dud dates for submitting comments to the EPA regarding FPAS. For example, the agency has published a notice called the National Pollutant Discharge Elimination System Industrial Stormwater Fact Sheet Series with comments that were due March 29, 2022.
There also is a notice called "Integrated Ris
Information System Toxicological Review o'
Perfluorohexanoic Acid and Related Salts"







April/May 2022

PROGRAM HIGHLIGHTS

Enriching Learning Horizons

Save the Water™ partnered with the dynamic Big Blue & You organization, arranging a thought-provoking discussion on water contamination on January 27, 2022, streaming through the Instagram Live broadcast. The session delved into the crucial topic of addressing water contamination and explored actionable measures.

In another triumphant stride, Save the Water™ organized the immensely successful Summer e-Camp, aptly named "Day in the Life of a Scientist™". This captivating, five-day virtual event, broadcasted on Facebook Live, highlighted the intricate realm of water and contamination. This event was led by the Science Teacher Karolyn Burns. With the help of her expertise, the program delivered insightful lessons ecosystems, engaging activities, and virtual minilabs, fostering an unparalleled learning experience.







"One of the many reviews of the Day in the Life of a Scientist™ program!"

NOTABLE EVENTS AND CAMPAIGNS



Heroic Campaign to Rescue

In April 2022, STW[™] executed an extraordinary social media initiative aimed at preserving the manatees. Additionally, the publishing team penned an intricate article on the official website, outlining effective methods through which people can help safeguard these majestic manatees.



"Recruit a Shark" Career Fair

Save the Water™ initiated collaborations with three distinguished Florida universities: Nova Southeastern University (NSU), Florida Memorial University, and Miami University. Our objective was to establish a dynamic internship program, affording ambitious college students a platform to cultivate invaluable work experience within our organization. A pivotal stride in this endeavor was our participation in the NSU "Recruit a Shark" career fair, which transpired on February 16th, 2022. This event served as a conduit for us to actively enlist dedicated volunteers who resonate with our cause and vision.



Lagoon Fest

Save the Water™ stood as a prominent sponsor of the illustrious Lagoon Fest, a vibrant event hosted in West Palm Beach on November 5th, 2022. With fervor and pride, our founder and dedicated volunteers engaged in the festivities, marking a jubilant tribute to the splendor of Lake Worth Lagoon — a pristine aquatic haven nestled within Florida. Beyond the festivities, this occasion proved invaluable in allowing us to disseminate our mission among the local community and, as a result, to attract and to enlist the support of enthusiastic new volunteers.

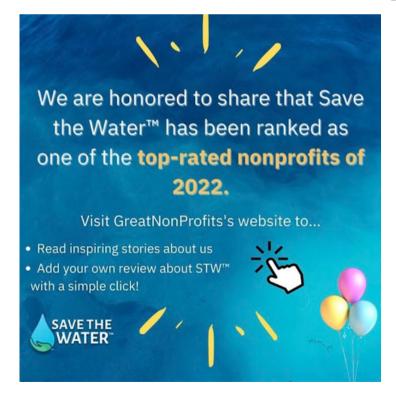
SIGNIFICANT MILESTONES

Save the Water™ Makes Waves with SPLASH 2022

Save the Water™ marked its 23rd anniversary on September 17th, 2022, with a momentous occasion. The organization hosted an exhilarating talk show titled SPLASH 2022, featuring its founder, Frank Ramos. This engaging talk show was broadcast across various social media platforms, leaving a profound impact on the perception of water contamination

Save the Water™ Wins Top-Rated Award

Save the Water[™] has been honored with the esteemed 2022 Top-Rated Award from GreatNonprofits. This recognition underscores the organization's



unwavering commitment impactful endeavors, which have led to a significant positive impact gained the trust and admiration of the community it serves. This accolade stands as evidence of the organization's steadfast dedication to its mission and its accomplishments effectively advancing the vital goal of protecting water for present and future generations.

WHAT'S AHEAD

"The solution will come from scientists concentrating on solving water contamination problems and, with public awareness and support, force changes that will improve the water quality for all people."

- Frank Ramos, Founder STW™



Elevate the STW™ brand and foster collaborations with like-minded partners and organizations



Use the STW™ website and social media presence as a differentiator for brand building and partnerships



Re-invent education programs to raise awareness and grow academic relationships

Our focus on funding opportunities for our water research laboratory and meeting microbiology and wet chemistry laboratory accreditation requirements will expand our capabilities. We will continue to address questions from stakeholders and potential clients while expanding our research studies and publishing reports to raise public awareness. Hiring experienced volunteers will enable us to meet project demands, enhancing growth and innovation.

ACKNOWLEDGMENTS

We would like to extend our heartfelt gratitude to all our volunteers for their selfless support and contributions. We are deeply grateful for all our volunteers and look forward to continuing our work together in raising public awareness about water contamination.

Furthermore, we wish to convey our heartfelt appreciation to our esteemed donors and partners, whose boundless generosity and steadfast support enable us to persist in our mission. Their contributions propel us forward as we strive for a future where clean and safe water is accessible for all.

We thank you for your continued support in our efforts for contamination-free, healthy water for all!

With gratitude to our Donors!

Save the Water™ Team



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