

DATE: 03/12/2024

TIME: 10:30 a.m.

LOCATION: Executive Boardroom

COMMITTEE MEMBERS: Robin Barnes, Chair | Alejandra Guzman | Maurice Sholas, M.D., Ph.D. | Lynes R. Sloss | Janet Howard | Tyler Antrup

Strategy Committee Meeting Agenda

I. Roll Call

II. Presentation Items

- A. Green Infrastructure Update Environmental Affairs, Grace Vogel
- **B.** Communications Update Chief of Communications, Grace Birch

III. Public Comment

IV. Adjournment

Board of Directors: Hon. LaToya Cantrell, President, Lynes R. Sloss, President Pro Tempore, Hon. Freddie King III, Robin Barnes, Alejandra Guzman, Janet Howard, Chadrick Kennedy, Joseph Peychaud, Tamika Duplessis, Ph.D., Maurice Sholas, M.D., Ph.D., Tyler Antrup

Green Infrastructure Overview





What is Green Infrastructure?

- Mimics nature by soaking up and storing water
- Uses vegetation, soils, and natural processes
- Creates healthier urban environments



















Green Infrastructure Plan

- Submitted April 24, 2014, as fulfillment of the Second Modified Consent Decree
- The GI Plan describes:
 - The policies guiding development of the Plan
 - Description of the principal goals and objectives
 for green infrastructure
 - Understanding of the approach toward achieving the goals
 - Establishment of performance measurements

Green Infrastructure Plan	5
Sewerage and Water Board of Orleans	New
4/24/2014	



Green Infrastructure Efforts

- Green infrastructure demonstration projects
- Educational K-12 curricula
- Workshops for professionals, businesses, residents, and community groups
- Technical tools and studies to further the knowledge and shared understanding of green infrastructure concepts



Demonstration Projects

10 SWBNO-owned green infrastructure sites

- Aurora Rain Gardens
- Bayou St John Demonstration Project
- Central City Stormwater Lot
- Dorothy Heights Charter School Stormwater Center
- Lower Ninth Ward Earth Lab
- Hollygrove Greenline Project
- International High School Green Roof
- Sankofa Wetlands Restoration
- St Joseph Street Green Roof
- Water Effectiveness in Broadmoor



In each major rain event, retained

274,500 gallons of stormwater

with Green Infrastructure



Bayou St. John





Four featured green infrastructure As the stormwater infiltrates, (GI) facilities will be analyzed for it enters a perforated pipe that three years after construction to determine their potential to improve stormwater quality. The box culvert. Water flows from the how each GI facility improves stormwater is distributed to each box culvert into the larger city GI facility via pipe, where it is detained, filtered, and infiltrates into Lake Pontchartrain. into the ground.

flows toward the outflow drain, which is tied into an underground stormwater samples to compare drainage system, and ultimately

A sampling port is built into each outflow pipe, which allows scientists to collect and test the quality of the site's runoff. Scientists will analyze the results to understand the benefits of each GI facility for future installations.









Hollygrove Greenline







K-12 Curricula & Workshops

Green Infrastructure Outreach – 2023					
School Events 8					
Community Events	13				



Teacher Training with Ripple Effect Water Literacy Project



Pumping Station 6 tour for Water Wise community group leaders



Technical Tools

- Soil testing
- New Orleans Resilient Cities Tool
- Green Infrastructure Tool Kit
- Participation in Urban Waters @ 10





Green Infrastructure Plan

- Continue performing the measurable goals of the GI plan through:
 - Physical demonstration projects
 - Community outreach
 - Stormwater monitoring
- Continue monitoring maintenance of ten existing funded installation projects

Green Infrastructure Fund

Allocated Amount	\$2,500,402.61
Expended Amount	\$2,414,875.11
Remaining	\$82,896.30
Unallocated	\$2,631.20
Total unspent as of 12/2023	\$85,527.50
Total 5 Year GI Budget	\$2,500,000



Grant Efforts

Grant	Status	Result
EPA's Healthy & Resilient Gulf of Mexico 2021	Applied	Not Selected
GILE Collaborative Grant Program 2023	Applied	Awarded \$48,250
EPA's Environmental Justice Government to Government	Applied	Not Selected
DOT's Rebuilding American Infrastructure with Sustainability and Equity	Applied	Not Selected
DOT's Reconnecting Communities and Neighborhoods	Application Status Pending	TBD
EPA's Healthy & Resilient Gulf of Mexico 2023	Application due April 4, 2024	TBD
Trust Building Grant as a partner to Healthy Community Services 2022-23	Complete	



Next Steps

Planning

- Survey SWBNO properties to find areas of opportunity for GI projects
- Identify opportunities for GI projects to be incorporated in capital improvement projects
- Continue to partner with non-profits and other City departments

Funding





Drainage Funding



- Drainage is funded *exclusively* through property tax
- Three separate millages



Drainage Revenue



Most drainage revenue goes toward **day-to-day maintenance and operations**

Underfunding has required SWBNO to defer many capital improvement projects



Drainage Equity

- Property-tax-exempt land doesn't pay for drainage
 - About 40% of taxable value citywide
- Payments are based on economic value, not demand for drainage





Additional Drainage Funding

Exploring stormwater fee options

- Equitable
- Possible rate structure: impervious area with simplified residential rates and 3 tiers, plus a credits program and an affordability program
- Recover an additional \$35M in annual drainage revenue by 2032

Drainage Fee Funding Areas

Drainage fee revenue will provide funds for incremental level of service in addition to current operations

Focus areas for funds provided by a drainage fee include:

Minor System

Taking over and improving operation and maintenance of minor system (< 36")

Responsive to Community Workforce development, capacity building, reforestation, Green

Infrastructure

Pumps and Canals

Pump station upgrade, canal dredging

Power Master Plan

Addressing Power Systems by implementing recommended PMP solutions.



Green Infrastructure Funding

Next Steps

- Consider green infrastructure in conversations about potential stormwater fee
- Continue to seek out grant opportunities through federal, state, and local agencies
 - Grant opportunities are limited without the availability of matching funds

Thank You!



2024 Communications Plan

Strategy Committee March 2024



Communication Department Plan

SWBNO's Communications Department has a departmental strategic plan that covers initiatives from 2023 – 2025.

Communication Department Functions

- Internal Employee
 Communications
- Customer Communication
- Media Relations
- Key Stakeholder Engagement

- Social & Digital
 Communications
- Crisis Communications
- Community Outreach
- SWBNO Identity Management





Communication Goals

- Earn trust and improve morale among SWBNO staff and leadership
- Establish SWBNO as a timely, transparent, and trustworthy source of information
- Improve reputation and build trust within community
- Educate customers on key projects
- Foster and nurture relationships with city and state elected officials to support funding needs

STRATEGIC BLUEPRINT

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m	Objective 1 arn trust and improve orale among SWBNO staff and leadership	<u>Objective 2</u> Establish SWBNO as a timely, trustworthy source of information		<u>Objective 3</u> Improve reputatio build trust with community	on and hin	RLEN
Strategy 1 Grow and fully develop Communications Department	Strategy 2 Improve interr communications an departmental collab	d cross-	Strategy 3 Elevate external communication efforts		Strategy 4 Expand media relations efforts	
Tactic 1 Fill Communications Department vacancies; onboard and train new staff	Tactic 1 Facilitate internal events with employees, executive leaders, and Board members		Tactic 1 Host and participate in more in- person and in-neighborhood customer engagement		Tactic 1 Offer media training to the Leadership Team and selec department spokespeople	t
Tactic 2 Educate SWBNO managers and contractors/vendors about Communications protocols and enforce them	coordination meetir	Tactic 2 Participate in monthly coordination meetings with Customer Service Department		actic 2 tribute, and utilize egarding SWBNO and programs	Tactic 2 Actively pitch more success stories	5
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Successful Saltwater Intrusion Communication

Has served as a model for other Utility dashboards

- Pumping and Power
- Smart Metering Installation

SWBNO's water is safe to use for all purposes.

Saltwater Wedge Intrusion

Salt water has not reached Orleans Parish. In partnership with local, regional, and federal partners, we will keep our customers updated.

SWBNO News and Updates

UPDATED PROJECTIONS from the U.S. Army Corps of Engineers:

Algiers: Chloride not expected to exceed 250ppm

Carrollton: Chloride not expected to exceed 250 ppm

Chloride Levels

Subject to change



250ppm

WBNO will continue

ould the timeline shift in





In partnership with the Environmental Protection Agency (EPA), we will issue a High Sodium Water Advisory if chloride levels reach 250 parts per million. However, if you notice an unusual taste, odor, or appearance in your tap water, contact

SWBNO at 504-52-WATER.



Chloride



STRATEGIC BLUEPRINT

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	January	February	March				
	Year in Review / State of the Utility / 2024 Priorities	Drinking water campaign prep - HDR	Drinking water campaign concept and plan delivered - Present at Strategy Committee Meeting				
	Purchase Sprout Social / Social media implementation	PFAS communication plan - HDR	Legislative session begins		February social content calendar Pipeliner CAC Meeting Board meeting presentation Council/Board newsletter Meeting w/ Customer Service Meeting w/ HR Meeting w/ Chief of Staff Respond to media inquiries	March social content calendar Pipeliner CAC Meeting - DPS 6 to discuss	April social content calendar Pipeliner CAC Meeting - SM data / Billing Improvements Board meeting presentation Council/Board newsletter
	Smart Meter Update/What to Expect	FQ TM outreach begins - SWBNO	Backflow prevention general education begins - commercial	Monthly Tasks		need/Stormwater fee Board meeting presentation Council/Board newsletter FQ TM Column Meeting w/ Customer Service	
	Drinking water campign prep	Confirm LCRR inventory platform selected	Begin developing Customer Sentiment Survey	-ioning rusits			FQ TM Column Meeting w/ Customer Service Meeting w/ HR
High Priority	Stormwater Fee Outreach Plan (including meeting matrix and message map)	Begin using smart meter reads for bills (end of month)	Stormwater fee outreach continues			Meeting w/ HR Meeting w/ Chief of Staff Respond to media inquiries	Meeting w/ Chief of Staff Respond to media inquiries
	Transmission Main Communication Plan and Templates (with FQ TM as priority) SWBNO / HDR Ceara - Meeting Matrix	Finalize Communications Department Roles & Responsibilities SWBND	Water Academy Recruitment	Quarterly Tasks	Q4 2023 Report Quarterly external newsletter	Council briefing	Water quality touch base
	LCRR Charter session (Katz)	Stormwater fee outreach begins	Smart metering / high bill communications			City/Roadwork coordination	
	Begin school/daycare list for LCRR (Katz)	Smart metering / high bill communications	Commercial Backflow Communications Plar			FQ TM Outreach - stakeholders/directly	Power Complex
	Freeze bill insert	Session Message light loss guilt Longent Focus	State of the Utility Smart metering - What to expect	impacted Smart metering - bill impacts / smart reads	PFAS		
	Develop templated materials for LCRR daycare/school outreach	HDR contract renewal deadline	Tours of Power Complex before legislative session Grace to touch base with Renee			begin	FQ TM Outreach - stakeholders/directly impacted
		Water Academy Recruitment GB to connect with Aron Cheng HDR to collect case studies			BGR State of the Utility Board retreat	Utility Committee Meeting Feb 15 CAC	PWC Meeting March 20 Utility Committee Meeting March 14 CAC March 1: Employee Appreciation Day March 3: World Wildlife Day March 10: Daylight Savings Begins March 10: Daylight Savings Begins March 11: World Plumbing Day March 11: World Plumbing Day March 12: World Plumbing Day March 13: St. Patrick's Day March 13: Spring Equinox March 12: World Water Day
	General drainage system education	Prepare for legislative session	Crisis Communication SOP	Events/Speaking Engagements	PWC Meeting Jan. 16 New Lids Jan. 16 (?) CAC Jan. 25		
Medium Priorita	Individual LT meetings - HR meeting – internal comms - New Planning hire - Rate/Stormwater Fee/Billing meeting	Finalize Pump and Power dashboard	Begin overhaul of swbno.org		2,000th Jan. 29 (?) Utility Committee Jan 30		
	SWBNO Prepare for smart metering/high bill communications	Backflow prevention prep	Revamp digital asset library			Feb 2: World Wetlands Day Feb 2: Groundhog Day Feb. 13: Mardi Gras Feb. 14: Valentine's Day Feb. 18 - 24: National Engineers' Week	
Lo v Priority		Message water loss audit	Begin Rene's listening tour	Holidays / Important Dates	Jan. 1: New Year's Day ates Jan. 17: MLK Day	Feb 19: Presidents' Day American Heart Month Black History Month National Children's Dental Health Month Haiku Month	
	Message water loss audit	Revamp digital asset library SWBNO to let HDR know what platform	Internal / external materials audit				March 29: Good Friday March 31: Easter
	Clean and revamp external email list SWBNO to start Incorporate into social content - Opt in	Begin overhaul of swbno.org				Super Bowl Awards Season	March Madness International Ideas Month Women's History Month
		Crisis Communication SOP					women sinstorginionen



Monthly Tasks

- Internal *Pipeliner* Newsletter
- Social media content calendars
- Customer Advisory Committee
 meetings
- Board meeting support
- City Council Meetings upon request

- Responding to media requests
- Construction communications
- Neighborhood / community meetings
- Media events



Quarterly Tasks

- Public Works Committee report
- External newsletter
- City Council Briefings



February 1, 2024

Dear Chairman Thomas and Members of the Public Works Committee:

Please find the Sewerage and Water Board of New Orleans' fourth 2023 quarterly report to the Public Works Committee below, as required by <u>Louisiana Revised Statute 33:4091</u>. An attachment to this report includes a list of the pavement repair backlog as of December 2023.

As we work to fulfill our strategic plan, we remain dedicated to improving the customer experience and protecting public health. In reading this report, you'll find details about how SWBNO continues making progress from October through December 2023.

Report Contents

In reflecting on 2023 as a whole, we have made undeniable prog and initiatives. Still, we recognize that the age of our infrastructu processes and procedures continue to be a work in progress. W overnight, or even in one year, we are making meaningful steps examples of those successes from Q4. I also encourage you to y if you have not already, to see a full year-in-review of 2023 and I utility. The meeting recording is available here: https://www.yout



Dear Customers,

I'm Ghassan Korban, the Executive Director of the Sewerage and Water Board of New Orleans. I am proud to serve you and our uniquely beautiful city.

Last year we made significant progress on many of our key projects and initiatives. We recognize that the age of our infrastructure, systems, and even our processes and procedures can be frustrating at times. While these things can't change overnight, or even in one year, we are making meaningful progress. Below you'll find a snapshot of how we moved the needle to better serve you.



Entering 2024, I'm excited to carry over our positive momentum from 2023 and continue moving toward becoming the model utility our customers deserve. As SWBNO customers ourselves, our staff and I care deeply about the quality of our services. This year, we're prioritizing major projects, like smart metering and the Power Complex, with the goal of improving your experience. We're also committed to sharing more of that good news with you and communicating transparently including this new newsletter!

We still have a lot of work to do, but we're rolling up our sleeves and moving forward. Thank you for your patience as we modernize our utility for you. Here's to 2024!

> Yours in Service, Ghassan Korban SWBNO Executive Director



January – March

Began implementing proactive and consistent social media content

- **103 new followers** since January 2024
- 6,500+ page visits since January 2024
 - Compared to 935 visits in Jan. Feb. 2023
- **8,500+ people reached** since January 2024
 - Compared to 3,500 reached from Jan. Feb. 2023
- Updated Pump and Power Status Graphics





January – March

Launched Pump and Power Dashboard

- 10th ranked page since launch
 - Ranked higher during heavy rain events
- 6,500+ views
- 3,700+ visitors

Home / Projects / Pumping And Power Dashboard

Pumping And Power Dashboard

This is a beta version of the Pump and Power Dashboard. **It is best viewed on desktop or a laptop. We are working to optimize the page for mobile.** Customers can test the dashboard and provide feedback to SWBNO via email at outreach@swbno.org. The page will continue to evolve as we add more capabilities and receive user feedback.




January – March

Developing Smart Metering Program materials

- Plan for lid install photo op and what to expect announcement in March
- Continuous use notices
- What to Expect videos





January – March

Signing campaign contract with NOLA.com

• Partnership will educate customers on key programs and improve reputation

Preparing for French Quarter Transmission Main outreach / year-out touch point

- Stakeholder and elected official briefings
- Canvas area to inform residents and businesses
- Develop project webpage





April - June

- Continue Water Transmission Main outreach
- Preparing for hurricane season, working on dashboard improvements
- Host a listening tour with internal and external audiences
- Implement Customer Sentiment Survey
 - Gather baseline data to measure success moving forward



April - June

- Backflow education
- Continue Smart Metering Messaging
- General drainage and green infrastructure education
- Support annual Job Fair
- Legislative Communications / Power Complex Tours



We're doing a lot of things right. Let's take credit for it.

- This is a defining moment for SWBNO.
- We're breaking generational curses.
- We're setting up infrastructure to be better, modern, sustainable, and resilient.

Working toward better.

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125 years ago, SWBNO embarked on a bold journey to make our beloved New Orleans possible. T

Today, we're faced with another great challenge, earning back trust and respect from the people and community we serve, and strengthening our infrastructure to be resilient for the next generation.



Infrastructure Progress Proof Points

Drinking Water Modernization Campaign

- Investment Efforts and Technology
 - Power Supply
 - Smart Meters
 - Backflow Prevention
 - Lead and Copper
 - Plumbing/House Connections
 - Water Purification
- Benefits to Customers
- Straightforward, Fact-Based

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We're installing 140,000 smart water meters that give you frequent, accurate water use readings. It's one more way we're working toward better.

July - September

- Continue general drainage and GI education
- **Distribute annual Consumer Confidence Report**
- Ramp up French Quarter Transmission Main outreach
- Support LCRR communications
- Support Customer Portal launch
- Work with HR to develop onboarding materials
- Develop virtual tours of facilities



Annual Update and 2022 Consumer **Confidence Report** on Water Quality



Customer Service

EASTBANK LOCATION 625 Saint Joseph Street New Orleans, LA 70165 Monday - Friday

8 a.m. - 5 p.m.

WESTBANK LOCATION 4021 Behrman Place Suite M-2 New Orleans, LA 70131



Monday - Friday





October - December

- LCRR deadlines
- WEFTEC in New Orleans
- Ramp up French Quarter Transmission Main outreach
- Year in Review | State of the Utility 2025
- Anticipate 75,000 smart meters installed
- Power Complex nearing completion





Thank You!

