Pre-Agenda Meeting Reminder & August 2020 Newsletter

Dear Neighbor,

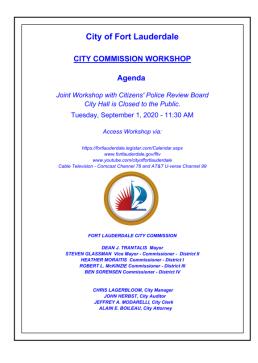
The City Commission meetings have resumed with our next Commission Meeting tomorrow and our budget hearings on September 3 and September 14 at 5:00PM. In addition, we are working with County officials regarding Cares Act funding to help with small business loans, rental/mortgage assistance, meal distributions and other community programs. Please continue to stay diligent by wearing your mask and following social distancing guidelines.

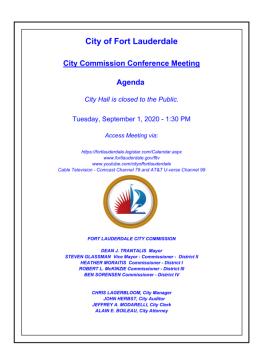
Reminder: Virtual Pre-Agenda Meeting Tonight! Monday, August 31 from 5:30 - 7:00PM via Webex and Conference Call

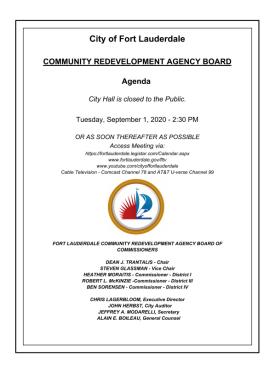
City Hall is Closed

Please join me via Webex/Conference Call at the District 2 community forum to review the agendas below for the upcoming Fort Lauderdale City Commission Meetings tomorrow. View the agendas and meeting access information below. To read the full agendas, click on each agenda picture.

Note: Two or more Fort Lauderdale City Commissioners or City of Fort Lauderdale advisory board members may be in attendance









Meeting number (access code): 126 598 6688
Meeting password: D2PreAgenda
Join by phone
Call in from a mobile device

+1-510-338-9438 USA Toll Access Code: 126 598 6688

Join from a video system or application

Dial 1260461233@ cof.my.webex.com

You can also dial 173.243.2.68 and enter your meeting number.

If you have any question about accessing the meeting, please do not hesitate to call our office at 954-828-5923.

Click here to join meeting

Welcome Officer Fairburn to Middle River Terrace

In 1916, a young bride landed in Fort Lauderdale to build a family with her pharmacist husband and ended up building a community. Mrs. Annie Beck was a founder of the All Saints' Episcopal Church, the city's first garden club, the 1919 Study Club and the Fort Lauderdale Historical Society. In 1975, she was named Fort Lauderdale Citizen of the Year. Through efforts from the Broward Trust for Historic Preservation and the Middle River Terrace Neighborhood, her historic 1916 bungalow was, to avoid demolition, transplanted for the second time and moved, where it now sits lovingly, to the Middle River Terrace Park in 2008. A decade later, the neighborhood endured the senseless murder of a young man in the park. The community came together with the vision of housing a Fort Lauderdale police officer at the Annie Beck House in the Middle River Terrace Park.

Just last week, our vision became a reality with the neighborhood welcoming Officer Justin Fairburn to the historic Annie Beck House where he now resides in Middle River Terrace Park. Neighbors walked and drove thru as the kids played and loved the horses Titan and Ash! House and Park look great, families are using it, and everyone feels so much safer. Thank you to everyone who has made this a reality!









The city continues to move forward with the Priorities we established at our 2020 City Commission Goal Setting Workshop this past January. The City Manager has provided the memos below that summarize initiatives including Safety, Smart Growth, and Streetscapes.





Memorandum

Honorable Mayor and Commissioners

Honorable Mayor and Commissioners
Chris Lagerbloom, ICMA-CM, City Manager
2020 City Commission Priorities – Quarterly Progress Report (August 2020)



TOP PRIORITIES	FUNDED ITEMS (* Newly funded initiatives)				
Homelessness and Housing Opportunities	★ Funding for the Community Court Program in the amount of \$114,866 is included in the General Fund.				
	The Homeless Intervention Administrator position continues to be funded by the City Manager's Office in the amount of \$92,023.				
	Entitlement grant funding will continue to support homelessness initiatives and is managed by the Housing and Community Development Division: Housing Opportunities for Persons with AIDS (HOPWA) funding. Community Development Block Grant (CDBG) funding.				
	 The Police Department continues the efforts of the Homeless Outreach Unit (approximately \$340,000 in General Funds). 				
	 The City funds a social contribution to the United Way to address homelessness in Fort Lauderdale in the amount of \$750,000. 				
Infrastructure	 A Stormwater Bond in the amount of \$200 million is planned for issuance in FY 20 to support improvements in 7 neighborhoods identified as high priority areas. 				
	 The Water/Sewer Revenue Bond was issued in FY 2018 in the amount of \$200 millio to fund priority projects. Many of these projects have a multi-year implementation cycle and are ongoing. 				
	 The Water/Sewer FY 2021 budget includes approximately \$20 million in cash fund capital projects. The Central Region Wastewater budget includes \$14 million in cash funded capital projects prioritized based upon a renewal and replacement study. 				
	 The FY 2021-FY 2025 Community Investment Plan includes \$200 million in revenue funded debt to be issued in FY 2023 to fund projects identified in the Water and Sewer Master Plan. 				
Comprehensive Plan	\$5,000 is available for the ongoing funding of archeological consulting services.				
and Downtown Master Plan	 The Department of Sustainable Development operating budget includes \$23,200 for updating the future land use map. 				
Implementation	 \$100,000 for affordable housing consulting services is available with a focus on collecting and monitoring affordable housing data in the Downtown Regional Activit Center (RAC). 				
Waterway Quality	 The Parks and Recreation Marine Facilities Division budget includes ongoing funding to maintain public pump out facilities that are accessible to the public free of charge to prevent degradation of the City's water quality. 				
	 The City recently was awarded a Clean Vessel Act Grant from the Florida Departmen of Environmental Protection (DEP) which will provide up to \$64,700 in funding for the repair and renovation of the New River Docking Facility Vessel Sewage Pump ou System. 				
	 Stormwater funds \$47,716 toward Broward County Annual Water Quality Monitori for the National Pollutant Discharge Elimination System (NPDES) permit. 				



August 2020 BUILDING A BRIDGE THROUGH HELP, HOUSING AND HOPE

Sustainable Development Promotes Affordable Housing in the City
The City of fort Luderdak's Development Review Committee (DRC) has processed four projects that will
recross the amount of affordable workfore housing in the City of Tru Luderdak. The projects have
received development approval, one is in the development review process, and one is under construction.
In tall, these projects will increase the amount of affordable housing units in the City of 31 mg. the projects have

2020 Affordable Housing Projects Reviewed by the Development Review Committee										
Case #	Project Name	Applicant	Address	Total Units	Affordable Housing Units	Status	City Incentive	City Commission District		
R18078	Seven on Seventh	Broward Partnership for the Homeless	920 N.W. 7 Avenue	72	72	Under DRC Review	Height bonus	2		
R19061	Poinciana Crossing	Housing Authority of the City of Fort Lauderdale	1801 S.W. 1 Avenue	113	113	Approved June 15, 2020	City transferred 2.3 acres to the Housing Authority for the project	4		
R19014	The Adderley (F.K.A. West Village)	West Village LLC	501 N.W. 7 Avenue	455	46	Approved April 19, 2020	Height bonus / \$15 million (Community Redevelopment Agency)	3		
R18080	Village View	PV Development LLC	640 N. Andrews Avenue	100	100	Under Construction	Low-Income Housing Tax Credit (Housing and Urban Development)	2		



New Affordable Homes Create Path to Homeownership

The American detail of homeownership became a reality for 11 families in fort City Commission District. 3 to provide new homeownership became a reality for 11 families in fort City Commission District. 3 to provide new homeownership opportunities and remove product of blighted, vacart land, the City of Fort Lauderdale conveyed land to WWA Development LLIC to bull display-family homes.



Construction on the insuling project began in October 2019 and includes 12 homes with five different three- and flow-belocom models, as well as extensive amendies such as energy- and the control of the



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August 2020

PLANNING FOR THE FUTURE



Progress on our new Soccer stadium: A picture is worth a thousand words!

As the New York Times has reported, Inter Miami C.F., which counts David Beckham, one of its owners, is using private financing to fund the \$60 milli 18,000-seat stadium in Fort Lauderdale.

The Inter Miami sporting director, Paul McDonough speaking to the media, as reported, during a behind-the-scenes look at construction of the Inter Miami stadium in Fort Lauderdale. McDonough said, "Our goal is to come in and be a tough team in the Major League Soccer (MLS) and be a very entertaining franchise."

The City Commission has already unanimously approved an ordinance amending the City of Fort Lauderdale Unified Land Development Regulations (LUDR) to establish the new zonig districts for Uptown in order to implement the vision and goals of the Uptown Master Plan and create a more invable urban village that meets the needs of the changing workforce and adds a mix of uses in the area.



octos and adjacent pocket parks or plaas.

Investors are clearly excited about prospects for the City's enhancements of
the zoning district. A proposed development, titled "Fairfield Cypress Creek",
at 6900 Cypress Creek is currently under review. The project propose to
nicula 295 multi-family residential unit, 2,23 square feet of restaurant, 22,175 square feet of office, 15,547 square feet of
existing diffice spars.



INVESTING IN OUR FUTURE _____



Water System Modeling Key to Future Planning
Fort Luddredie is working with Nazer and Savyer on a hydraulic model of the City's water distribution
yether. A water model is a powerful simulation tool that can help anytee a number of feators and
conditions affecting the operation of a water system including flow pressure; pile size view less tradition
conditions affecting the operation of a water system including flow pressure; pile size view less than the conditions of the conditions of the conditions of the conditions of the plantial condition and the conditions of the conditions on the hydraulic model will help
the City voluntal impacts on the water system from proposed developments and new connections, the
information will be used to reflet procedures for the water capacity allocation process for new
developments. Modeling will also be used to help identify any current or potential future deficiencies
water service based on proposed defendachs ordpean capacity.



water service based on projected demands and system capacity.

Water Value Waller Maniferance Program Progressing
An organic service was a service of the compound of a high performing water
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they are in good working condition, and ensuring they are functioning properly, enables crews the
duckly bollows well from, and make fast and efficient regars with serviced water for solid to be a service of the control of the compound of the co





Restoration Set for Hector and Virginia Young Parks

The estoration of Hector Park and Virginia Young Parks in noting forward. In the coming weeks, a
The restoration of Hector Park and Virginia Young Park is moving forward. In the coming weeks, a
contractive will begin mobiliting with materials, equipment, and supplies to present the site for
construction. The project scope will feature stormwater improvements that include 3 new draining
scripting. Set of the Park Set of Parks Will result in parks. A new
8-inch water main will be installed, along with new curling, concrete gutters, and sidewalls. Extrect
and readway will be entitled and resultance full-sectoration efforts in the parks will include mention
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The project scope will be a section of the substantial prompleted by Nevember 2020.

Note that the parks will be a section of the substantial prompleted by Nevember 2020.





____ A PENNY FOR YOUR COMMUTE ___



Law envalue county Commission approved funding for the first cycle of municipal-requested projects which included 97 municipal capital projects equaling \$55.7M and 40 municipal rehabilitation & maintenance (R&M) projects equaling \$55.5M for a total of \$121.2M. Fort Lauderdale received nearly \$9.5 million for projects in this initial round of funding.

Capital Projects Capital projects are projects that add new elements to the street that alleviate congestion or enhance connectivity. Cycle 1 projects were required to be program-ready this year, meaning they are ready to begin either the planning, design, or construction phase.

nortruction phase.

NW 35h Avenue Improvements from Sunrise Boulevard to Mills Pond Park.

Consisting of two sustan-funded projects, the improvements in this area were identified as a priority in the City.

Consisting of two sustan-funded projects, the improvements in the control of the con

Andrews Arenue and 3rd Avenue One-Way Pairs Study from \$E 17th Street to Sunrise Boulevard Consisting of two surtar-funded projects, a one-way pairs feasibility study will reimagine Andrews Avenue and 3rd Avenue in downtown Fort Lauderdate to improve which contains the surface of the surfac



Repair & Maintenance Projects
Funding RMA projects is an important element of the Nern
Transportation program is tendelse the City to move forwar
with ready for constituction projects without the use of the
South Occan Price Indige Repair
West Lake Drive Bridge Repair
I as Oldes Isles Program
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Las Oldes Isles Program

IMPROVING OUR WATERWAYS

Waterway quality was identified as one of the top priorities for the City Commission in 2020. The priority aligns with the City's Five-Year Strategic Plan to build a healthy and engaging community by taking steps to improve our

City Focused on Algal Bloom Prevention

Algae are a diverse group of aquatic organisms that live in freshwater, saltwater or mixed "brackish" water. They occur naturally in the environment and play an important role in ecosystems, serving as the beginning of the food chain for aquatic life and producing much of the activity occurse.

Under certain conditions (high water temperatures, abundant surjifle, and decession nutrients from stormwater until), come species of algae can multiply uncontrollable forming large masses or blooms. Algal blooms can smother the water's surface, blo cases (see that one present), algal blooms can aproduce trains that may be potentic harmful to people, pets, and the environment.

Waterways are inspected monthly throughout the year as part of the City's Algal Bloom Monitoring Plan. During peak algal bloom season (July to October), inspections increase to be liveskly at 14 locations where conditions are yislically conductive to algal bloom formation, including sites where algal blooms have previously formed and potential sites.

If an algal bloom is discovered, the City will conduct weekly inspections and work cooperatively with experts from the Florida Department of Environmental Protectio (FDEP) on monitoring, reporting, and mitigation.

The City's ongoing initiatives to prevent algel blooms include desembling and reducing sources of pollutant dechanges into local vestions, and excitoring registers about ways to reduce stormwater runnif and nutrient pollution. Neighbors are excusuraged to select an early and products sparsingly, follow the City desirance profition gentilizar waste into intrest, storm desira, or waterways, dispose of household hazerfloors water waste into intrest, storm desira, or waterways, dispose of household hazerfloors water properly, maintain award areas for grope of entiregal and restentions, seepe poud surface instead of hosing them down; pericage with native, drought and pest resistant plants; and pick up and properly dispose of per water.

get industrially be reported to the PEPE by caming 633-303-303 of visiting intreated.
<u>VeryAlgas/Bloom.</u> For details about stormwater pollution prevention, visit <u>btt.ly/2rmQUTI</u> or details about Florida-friendly fertilizer use, visit <u>https://bit.ly/3dRRbTA</u>.



August 2020

CREATING A STRONGER COMMUNITY



Protecting Our Community Assets

Public Works and Information Technology are teaming up to develop a comprehensive inventory of the control of



Preparing for Emergency Response During COVID

A virtual tabletop exercise was held in June to ensure the City is preserved to quickly and safely respond to an energy-considering challenges posed by COUNS 5, Self worked from numerous locations across the City to coordinate unfind response and recovery efforts to a series of a series of the coordinate unfind response and recovery efforts to a series of the coordinate of the coordinate unfind response and recovery efforts to a series of the coordinate of t



Investing in Critical Adaptation Strategies

For Lauderdale established Adaptation Action Areas (AAA) in (DIA4 optomittee infrastructure morpowerent in places most susceptible to looking and sale sele in the yle-euting reasonals, installing did valves, and investig in additional proactive improvement, the City increases its realises to the refere to climate change. The AAA projects are reviewed and spatiated analysis of the reference of the reference of the results of the reference of climate change. The AAA projects are reviewed and spatiated analysis by staff for inclusion in the five-year Community investment Plass (CIV) for finding consideration. The PCROOD CIP relocked 45 projects in 12 AAA or other Lib projects have been completed. The proposed 2011 CIV includes 54 AAA projects including stormaters and readening improvements. Vision of the CIV includes and the AAA projects including stormaters and creations in the content of the CIV includes and the AAAA projects including stormaters and creations in the content of the CIV includes and the



As the City sites steps to strengthen its infrastructure, it also supports programs to help eligible neighbors protect their property. Through its floosing feshabilitation and Minor Home Repair program, the City offices frospitable loss to homeowers. During the home relabelitation process, program, the City offices frospitable loss to homeowers. During the home relabelitation process, program, the City offices in the City of the C

Cleaning Our Waterways

A big thank you to Jeff Maggio (lunkerdog.com) and John Loos III for touring our scenic waterways with Celia Gisleson and me. The education they imparted is most valuable and appreciated. We must do better as we clean this most precious asset and welcome back the wildlife. I was distressed to see the amount of garbage, plastic, and algae.





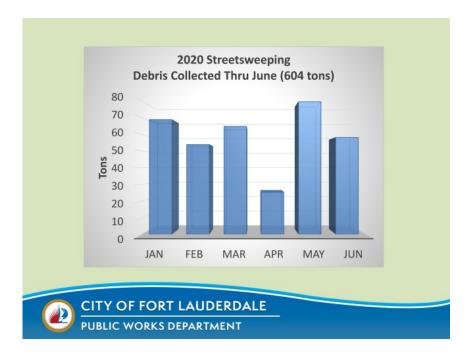






Click the image below to view the "Removal of Debris from City and Waterway" Charts.

Please be aware that in the first 6 months of 2020, the City removed over 600 tons of roadway debris through street sweeping that would have ended up in our waterway. In addition, during the same time period, catch basin cleaning removed another 455 tons of silt preventing that dirt and debris from entering the waterways. Finally our waterway cleaning contract removed over 27 tons of floating debris during their regular routes this year through June. There is still much more work to be done to keep our waterways clean.



Storm Water Management

The city has undertaken some changes in the stormwater rate structure to make it more equitable to all property owners and to pay for critical stormwater infrastructure improvements.

We are undertaking a major resiliency project to upgrade the stormwater system in low-lying areas that have been very prone to flooding from high tides and heavy rain. The plan is to install tidal control valves, catch basins, drainage pipe and pump stations among a much longer list of improvements. The stormwater management program provides the dual benefits of protecting property from flooding and keeping roads passable. The new rates provide equitable across single-family homes, multifamily properties and commercial property. Depending on the type of parcel, the fee structure considers total square footage of the parcels or dwelling units and the vehicular trips generated.

A public hearing on the rates will take place at 5 p.m. on September. 14.

Public engagement will consist of mailings, virtual meetings, and educational resources – please see below:

Neighbors can also email their questions or comments to stormwaterrate@fortlauderdale.gov.

https://www.fortlauderdale.gov/departments/public-works/sustainability-division/stormwater-operations/stormwater-assessment

Stormwater Management Program

As our community continues to face the impacts of sea level rise and aging infrastructure, we need to make significant investments in our stormwater system to prepare for the future, adapt to changing climate conditions, and ensure we can continue to deliver quality services. The City of Fort Lauderdale is updating its approach to stormwater billing and has developed a new stormwater fee structure to fund major infrastructure improvements and create a stronger, more resilient community.

Proposal to Change Stormwater Fee to Non-Ad Valorem Assessment

Get Frequently Asked Questions Here

Based on a study completed by Stantec Consulting Services, it was recommended and approved by the City Commission, that the stormwater fee be moved from the monthly utility bill to the annual property tax bill, as a Non-Ad Valorem assessment. Using the property tax bill is the most efficient and straightforward method of assessing and collecting stormwater fees, especially in Fort Lauderdale, where many high rises and condos have one utility account for multiple properties. Placing the charges on the property tax bill certifies the billing is coming directly from the City rather than a third party, streamlines the administrative process, provides for better accuracy, and ensures the new fee formula is properly applied to each property. Beginning in October 2020, your stormwater rate will be billed annually on your property tax bill instead of monthly on your utility bill. The stormwater management fee will appear as a stormwater assessment in the Non-Ad Valorem Taxes section of your Property Tax bill.

Proposed Stormwater Fee Structure

In addition to the change in the billing approach, the City has adopted a new stormwater fee structure with a methodology based on equitably recovering costs in proportion to the benefit that each property receives from the stormwater system. Depending on the type of parcel, the stormwater utility fee structure considers total square footage of the parcels or dwelling units and the trips generated by various property types. The City's stormwater management services provide the dual benefits of protecting property from flooding and keeping roads passable. The hybrid rate methodology was presented to the Infrastructure Task Force and the Council of Fort Lauderdale Civic Associations, both of which support the program.

Public Hearing September 14, 2020 for Proposed Stormwater Assessment

The City Commission will hold a public hearing to discuss the proposed FY 2021 Non-Ad Valorem Assessment for Stormwater Program Management at 5:01 p.m., Monday, September 14, 2020. On June 16, 2020, the Commission approved an Ordinance establishing procedures and standards for levying assessments to fund the construction, reconstruction, repair, improvement, and extension of stormwater management systems within the City of Fort Lauderdale. If approved, the Stormwater Program Management Assessment will be collected by Broward County's Records, Taxes, and Treasury Division.

New Stormwater Billing Process

If the City Commission approves the new stormwater rate structure, beginning in late October, neighbors will no longer see the stormwater line item on their monthly utility bill. Instead, the stormwater fee will be charged once a year on the annual property tax bill as a Non-Ad Valorem assessment. Depending on your billing cycle, some neighbors may see a stormwater charge on the October utility bill for the period from the last bill date to the end of September.

Interactive GIS Database

The City worked with Stantec to create a new, interactive, database that allows neighbors to enter a property address and view the proposed stormwater assessment for that property.

Access the searchable GIS database here.

For More Information

If you have questions, please call the 24-Neighbor Service Center at 954-828-8000 or

email lauderserv@fortlauderdale.gov.

Learn More at a Virtual Public Meeting

Prior to the September 14, 2020 public hearing, the City will host a series of five informational virtual meetings to explain the proposed assessment. To comply with social distancing guidelines, meetings are being held online.

The next meetings will be held from 6:00 to 7:00 pm on:

September 2, 2020 September 8, 2020

Neighbors are invited to participate in the meetings to learn more and ask questions. Presentations will be recorded and links to the recordings will be posted on this page following each meeting.

Use the links below to join the online meetings. We suggest that you join the meeting at least several minutes before it begins. Before the meeting starts, test the audio capabilities of your computer or smart device (phone or tablet). Users without access to a computer may phone in instead. For technical assistance, please call 954-828-3587.

Meeting #4 - September 2, 2020 - Meeting for Single-Family Properties Meeting

link: https://fortlauderdale.zoomgov.com/webinar/register/WN I12iPRtnSFakOSqXUhve6Q

Webinar ID: 160 537 9143

Dial In: +1 669 254 5252 or +1 646 828 7666

Password: 1911

Meeting #5 - September 8, 2020 - Meeting for Commercial Properties

Meeting

link: https://fortlauderdale.zoomgov.com/webinar/register/WN_TeRPETuyTBu3Rn7WQf_q

LQ

Webinar ID: 161 849 3226

Dial In: +1 669 254 5252 or +1 646 828 7666

Password: 1911

FY 2021 Budget Hearings

The first Budget Hearing will take place this upcoming Thursday, September 3 at 5:00PM. The second Budget Hearing will be Monday, September 14 at 5:00PM.

Both meetings will be hosted on a virtual platform. The agenda will be posted prior to each meeting.

Click here for meeting information

Click here to view the FY 2021 Proposed Budget and FY 2021 - 2025 Community Investment Plan

Voting Information

Deadline to Register

Eligible individuals can register to vote at any time. The deadline to register to vote is 29 days before the election. The registration deadline to vote in the 2020 General Election is October 5.

Vote-by-Mail Ballot 'Send' Deadline

For vote-by-mail ballot requests on record, state law requires that the ballots be sent during specified timeframes.

For absent stateside and overseas uniformed service member and overseas civilian voters (also known as UOCAVA voters), Supervisors of Elections send the ballots no later than 45 days before an election. The send period for the 2020 General Election is September 19

For domestic voters, Supervisors of Elections send the ballots during a 7-day window between 40 and 33 days before an election. The send period for the 2020 General Election is September 24 - October 1.

The last day to request a mail in ballot is October 24.

Early Voting Dates & Times

October 19 Through November 1 7:00 a.m. to 7:00 p.m.

Election Day - November 3 7:00 a.m. to 7:00 p.m.

Completed mail-in ballots can be dropped off at your precinct on Election Day unless you mean to disposed of the ballot and vote in person.

If you plan to mail your ballot, please do so by the second week of October and check the status of your ballot at browardsoe.org

Click here to locate an Early Voting Location

Click here to request your mail-in ballot for the Nov. 3 General Election

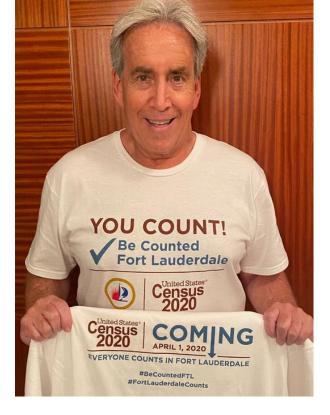
Census Ends September 30! Take Action Now!

Attention Neighbors! The U.S. Census Bureau is ending all counting efforts for the 2020 census on September 30, a month earlier than previously announced. That means we all need to work together to take action today! Please help the City of Fort Lauderdale be accurately counted in the 2020 Census.

Currently, Fort Lauderdale's response rate is 53.3%, which is more than 10 percentage points behind the current national response rate of 63.8%, and more than 7 percentage points under the current state of Florida response rate of 60.6%.

Counting every neighbor in our City gives us an opportunity to receive our fair share of more than \$1.5 trillion in federal funding for infrastructure, schools, housing, roads, healthcare, and public service programs. An accurate census count also provides critical funding for hospitals, disaster recovery, and emergency readiness for pandemics like COVID-19.

Please respond to the 2020 Census today! Fill out and mail back the questionnaire sent to your home; complete the census form online www.my2020census.gov; or take the census over the phone by calling 1-844-330-2020



Water Main Repaired and Water Service Restored to Affected Properties on Fort Lauderdale Beach

Precautionary Boil Water Advisory Remains In Effect

Fort Lauderdale, Fla. – Crews have completed repairs to a damaged water main the vicinity of 500 Seabreeze Boulevard on Fort Lauderdale Beach. Water service to affected properties in the area was restored shortly after 5:00 a.m. this morning (Sunday, August 30).

Temporary restoration work will take place today to reopen the southbound lane of Seabreeze Boulevard near SE 5 Street.

A Precautionary Boil Water Advisory **REMAINS IN EFFECT** for the areas highlighted on the map below. The general boundaries of the Precautionary Boil Water Advisory are as follows:

North: Las Olas Boulevard South: Holiday Drive East: Northbound A1A

West: The west side of Seabreeze Boulevard from Las Olas Boulevard south to Holiday

Drive

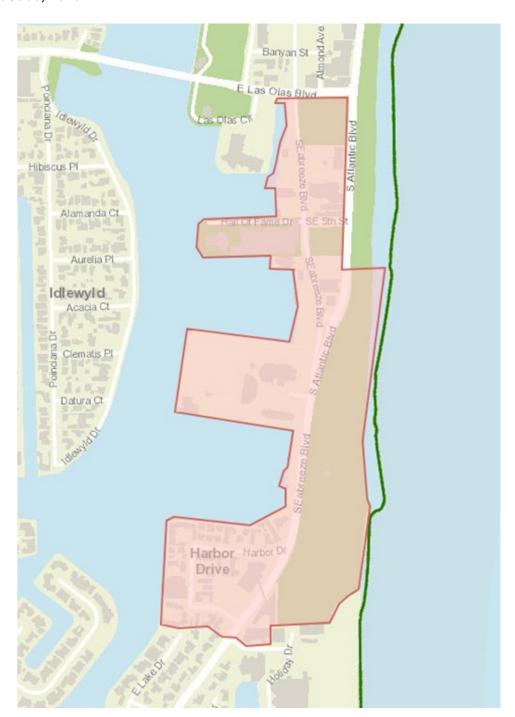
The Precautionary Boil Water Advisory will remain in effect until two consecutive days of passing test results are received as per Florida Administrative Code. Day one samples will be taken today with results expected tomorrow (Monday, August 31). Day 2 samples will be taken tomorrow with results expected on Tuesday, September 1.

Residents are advised that all water used for drinking, cooking, making ice, brushing teeth, or washing dishes be boiled. A rolling boil of one minute is sufficient. As an alternative, bottled water may be used.

Neighbors with questions may contact the City's 24-Hour Neighbor Call Center at 954-828-8000. To view Frequently Asked Questions about a Precautionary Boil Water Notice, visit https://bit.ly/2SzfyvM. To view the announcement on the City's website, visit https://bit.ly/3lyetCb.

Stay informed in an emergency! Sign up for Alert FTL. Alert FTL is free to neighbors, simply visit www.fortlauderdale.gov/alertftl or call the City's 24-hour Customer Service Center at 954-828-8000.

Precautionary Boil Water Notice



Department of Health Information

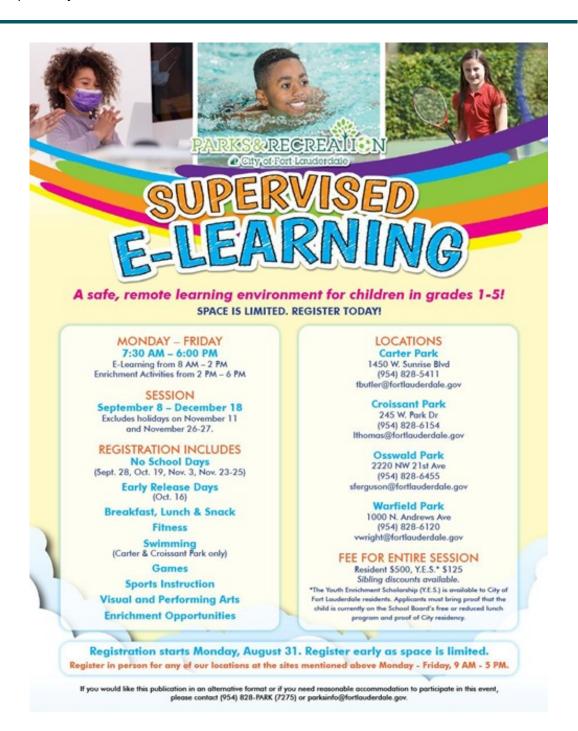
According to the Florida Department of Health, as of August 28, 2020, the state of Florida had the sixteenth consecutive day below 10% positivity of new cases. Statewide, from approximately 67,578 tests conducted, there were 3,849 new positive COVID-19 cases for a daily positivity rate of 5.7%. There were also 89 reported deaths. In Broward County, from approximately 7,949 tests conducted, there were 387 positive results for a daily positivity rate of 4.87%. In total, results from 495,158 tests administered in Broward County indicated 423,765 negative results; 70,513 positive results; and 880 inconclusive results. To see the latest data from the FDOH, visit bit.ly/2wb29D2. parkingservices@fortlauderdale.gov.

FLPD Marine Unit Addressing COVID-19 Boating Safety

The Fort Lauderdale Police Department has received concerns regarding boaters who are not abiding by restrictions listed in the Broward County Administrator's <u>Emergency Order 20-21</u>. In response to those concerns, the Fort Lauderdale Police Department Marine Unit will be increasing their enforcement efforts. Among the restrictions included in the order

- Only one vessel per launch ramp at a time is permitted.
- No gathering of more than 10 people permitted at any time. This includes during launch into the water, on-water and when removing vessel from water.
- Boats must remain at least fifty (50) feet apart at all times.
- All forms of rafting up of boats is strictly prohibited.
- Beaching, landing or anchoring on sandbars, islands, or open shorelines is strictly prohibited.

For more details, visit https://bit.ly/3jnNQxT. To read the complete list of restrictions for boating and marine activities included in Emergency Order 20-21, visit https://bit.ly/31E9rwk.





Attention: Broward County Seniors over the age 60.

If you are in need of food resources due to the COVID-19 pandemic, please call the ADRC Helpline at (954) 745-9779

Please visit our website for information on our programs & services!

www.adrcbroward.org





The Las Olas Garage was illuminated in #PurpleAndGold on Wednesday, August 26 as we proudly join the Women's Vote 100 #ForwardIntoLight campaign to amplify the important history of women's fight for the vote and honor the centennial of the 19th Amendment.

Learn more at womensvote100.org





So glad to have joined the Poinsettia Heights Civic Association meeting for an excellent meeting covering many issues in the neighborhood and City. Our neighborhoods have got this Zoom thing down pat!

Excellent turnout at the South Middle River Civic Association meeting. Covered a lot of ground and I want to thank the Board, the membership, and Chief Sousa, Captain Scelfo and their FLPD team for the terrific work and communication.





The Las Olas Mobility Working Group continues the forward momentum.

Excellent presentation/video from our consultant - The Corradino Group. Also the usual insightful input from the corridor stakeholders. All posted on City Website.

https://www.youtube.com/watch?
tTubSpg&feature=emb_logo

News Articles

Terrified to have a 6-inch swab up your nose? Some COVID-19 testing sites have an alternative — but there's a hitch

Florida's COVID-19 cases now over 621,000 but trending downward You can buy a piece of the Elbo Room on Fort Lauderdale beach Florida's COVID-19 cases in children have soared with schools reopening Downward trend in Florida's COVID-19 crisis continues as state reports 3,197 new cases and 148 new deaths **COVID-19 Frequently Asked Questions** & Informational Links COVID-19 Dashboard Baptist Health Memorial Health **Health Information** City Rules **Business Assistance** Broward School Coronavirus Updates **Broward Food Resources** Search COVID-19 In Your Area By Zip Code The greatness of our community starts with passionate citizens like you. Please do not hesitate to contact our District 2 Outreach Coordinator, Celia with questions, thoughtful suggestions Gisleson, any comments or

cgisleson@fortlauderdale.gov or 954-828-5923.

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> Steve Glassman Fort Lauderdale Vice Mayor, District 2