St. Tammany Parish Library
Board of Control Meeting
September 28th, 2021
1112 W. 21st Avenue
Covington, LA 70433
Zoom meeting streaming on Facebook Live
6:30 P.M.

Consistent with State of Louisiana Executive Department Proclamation Numbers 168 JBE 2021, the St. Tammany Parish Library will hold its September 28th, 2021, 6:30 p.m. meeting via video conference and certifies that it will otherwise be unable to operate due to an inability to meet inperson quorum requirements as a result of the ongoing COVID-19 pandemic. The meeting will be streamed on Facebook Live on the St. Tammany Parish Library's official Facebook page. The public is encouraged to participate through that medium, which will also allow for submission of questions or comments to the Board on agenda items. Questions or comments from the public on any agenda item for this meeting may be submitted via e-mail by 5:00 p.m. on September 28th, 2021, to meeting@stpl.us. Any such questions or comments will be presented at the meeting when the agenda item is brought up. Anyone without Internet access will be able to watch and participate using a computer at one of the following library locations: Causeway, Covington, Madisonville, Mandeville, Slidell, or South Slidell. The Library Board of Control is also making available a meeting call-in number of 985-871-1219 ext. 2007.

<u>AGENDA</u>

Call to order by President and Roll Call by Director

- 1. Approval of the minutes of the meeting of the Library Board of Control that was held on August 24, 2021
 - Discussion
 - Public Comment
 - Vote

2. NEW BUSINESS

- A. Financial Reports August 2021
 - Discussion
 - Public Comment
 - Vote
- B. Health Insurance Update Leon Golemi
 - Discussion
 - Public Comment
- C. Hurricane Ida cleanup update
 - Discussion
 - Public comment

D. Director's Report

- Discussion
- **Public Comment**

3. OLD BUSINESS

- A. Strategic Planning CommitteeB. Rules and Regulations CommitteeC. St. Tammany Parish Library FoundationD. Friends of the Library Report
- 4. Public Comment
- 5. Adjournment