

MEMORIAL VILLAGES WATER AUTHORITY
8955 GAYLORD
HOUSTON, TEXAS 77024

In accordance with Chapter 551, Texas Government Code, and Section 49.063, Texas Water Code, both as amended, take notice that the Board of Supervisors of Memorial Villages Water Authority will meet in special session, open to the public, at the Water Authority's Building, 8955 Gaylord, Houston, Texas 77024, a location within the Authority, at 7:00 p.m. on **Tuesday, March 15, 2022**. At such meeting, the Board will consider the following:

1. Public Comments;
2. Status report on Gaylord Water Plant construction project,
3. Executive Session pursuant to Section 551.071 of the Texas Government Code for advice from the Authority's attorney on a matter in which the duty of the attorney to the Board under the Texas Disciplinary Rules of Professional Conduct of the State of Texas requires confidentiality;
4. Return to Open Session;
5. Any action required concerning the Gaylord Water Plant construction project;

Norton Rose Fulbright US LLP, attorneys for Authority

If, during the course of the meeting covered by this Notice, the Board should determine that a closed or executive session of the Board should be held or is required in relation to any agenda item included in this Notice, then such closed or executive meeting or session, as authorized by the Texas Open Meetings Act, will be held by the Board at the date, hour, and place given in this Notice concerning any and all subjects for any and all purposes permitted by Sections 551.071-551.084 of the Texas Government Code and the Texas Open Meetings Act, including, but not limited to, Section 551.071 - for the purpose of a private consultation with the Board's attorney on any or all subjects or matters authorized by law.

Persons with disabilities who plan to attend this meeting and would like to request auxiliary aids or services are requested to contact the Authority's office at (713) 465-8318 at least three business days prior to the meeting so that appropriate arrangements can be made.