Notice is hereby given that the Board of Directors of Jean Massieu Foundation will meet on Saturday, May 6th @ 4:00 This is an open public meeting and all are invited to attend. The meeting will be held in the Jean Massieu Academy Conference Meeting Room, @ 823 N. Center, Arlington, TX 76011

Open Public Meeting

- A. Public comments limited to 5 minutes each
- B. Declaration of Quorum (mandatory is 3)
- C. Reading of the JMA Mission Statement
- D. Consent Items
 - -- Approval of Minutes of regular meeting, February 17th, 2023
 - -- Approval of JMF Financial Reports for January, February, March 2023
 - -- Approval of JMA Financial Reports for February, March 2023

E. Reports

OFFICER'S REPORTS

President

Vice-President

Secretary

Treasurer

F. JMA Reports

TRANSPORTATION REPORT

Mileage and gas expenses

BUILDING AND MAINTENANCE REPORT

-Included in superintendent's report

SUPERINTENDENT REPORT

- -Safety updates-Emergency Operation Plan turned in revision as requested by TxSSC (Texas School Safety Center)
 - Addition of new Safety -Security Coordinator position for 2023-2024 SY
 - -Plans, enrollment and programs for the 2023-2024 SY
 - -Final Calendar draft for 2023-2024 SY
 - -Food service survey for students being conducted currently to make improvements for the 2023-2024 SY
 - -Safety Improvement project updates and completions
 - -Open enrollment completed, pushing for larger enrollment numbers
 - -Dual Credit completion for this semester with McMurry University for CCMR End of year field day, field trips and graduation, HS orientation night, Senior Day

G. Action Items

JMF

-Consent on actions suggested in officers' and committee reports

JMA

- -Approval of draft 2023-24 JMA instructional/operational calendar
- -Discussion of School Mint Enrollment / Marketing for JMA
- -Discussion of contracting HR needs

H. Executive Session

- -Continued discussion of Superintendent contract for 2023-24 SY
- -JMF or staffing issues and recommendations
- I. Board's Comments
- J. Announcements
- K. Adjournment