Development Corporation of Mercedes, Inc. Agenda

October 19, 2022 11:30AM 320 S Ohio

NOTICE, is hereby given that the Development Corporation of Mercedes, Inc. will be holding a **Regular Called Meeting** on **Wednesday, October 19, 2022** at **11:30AM** at the **Development Corporation of Mercedes** at **320 South Ohio** for the purpose of considering and taking formal action regarding the following items:

- 1. Call meeting to order
- 2. Discussion and Action: September 7, 2022 Minutes
- 3. Discussion and Action: August 2022 and September 2022 Financials
- 4. Discussion and Action: Demolition of Mercedes Original Townsite Lot 15 & Pt of Lot 16 & 17
- 5. Discussion and Action: Usage of 40K American Express points
- 6. Discussion and Action: Leadership Mercedes
- 7. Discussion and Action: Farm Fest 2022 Sponsorship
- 8. Executive Session: Section 551.087: Economic development negotiations with Project MD, Project STM, Project J. Martinez; Section 551.072 Real Estate: Mercedes Original Townsite Lot 14 Blk 50, and Section 551.071: pending legal issues with delinquent loans and the USDA and on any regular agenda item requiring confidential, attorney-client advice necessitated by the deliberation or discussion of said item as needed.
- 9. Discussion and Action: item #8
- 10. Adjournment

The Board of Directors reserves the right to go into Econive Session at any time during the meeting to consult with its attency in accordance with Section \$51,072; deliberate personnel consolid development regulations in accordance with Section \$51,072; deliberate personnel meeting to consolid development regulations in accordance with Section \$51,077; this notice is given in accordance with Vernor 1 Texas Code Annotation, Texas Government Code, Section \$51,070; t.s., tog.

Notice of a Meeting of the Directopment Corporation of Notice codes was posted as Code and Code annotation, Texas Government Code and Code and Code and Code annotation, Texas Code annotat

ATTEST:

Melissa Ramirez, Development Corporation of Mercedes