Development Corporation of Mercedes, Inc.

Agenda February 21, 2019 11:30AM 320 S Ohio

NOTICE, is hereby given that the Development Corporation of Mercedes, Inc. will be holding a **Special Called Meeting** on **Thursday, February 21, 2019** at **11:30AM** at the **Development Corporation of Mercedes** located at **320 S. Ohio,** Mercedes, Texas, for the purpose of considering and taking formal action regarding the following items:

- 1. Call meeting to order
- 2. Discussion and Action: Minutes for January 2019
- 3. Discussion and Action: Financial Report for January 2019
- 4. Discussion and Action: Executive Director's Report
 - A. Small Town Economic Grant
 - B. Mercedes Corner
 - C. City Manager Meet & Greet
 - D. Bert Ogden Ribbon Cutting
 - E. Winter Texan Welcome
 - F. Annual Christmas Parade
 - G. Merchant Campaign
 - H. FedEx
 - I. Davita
 - J. Orchard Village
 - K. Little Nashville
 - L. Entravision Commercial
- 5. Discussion and Action: Texas National Bank- VTX Account
- 6. Executive Session: Section 551.087: Economic development negotiations with Project L. Muro, Project American Legion and Project A. Vasquez and Section 551.071: pending legal issues loan delinquencies and on any regular agenda item requiring confidential, attorney-client advice necessitated by the deliberation or discussion of said item as needed.
- 7. Discussion and Action: item #6
- 8. Adjournment

The Board of Directors reserves the right to go into Executive Session at any time during the meeting to consult with its attorney-in accordance with Section 551.071; deliberate the purchase or sale of real property in accordance with Section 551.072; deliberate personnel matters in accordance with Section 551.074; and/or deliberate consonate development negotiations in accordance with Section 551.073; deliberate personnel matters in accordance with Vernor's Tests Cold Amoutated, Texas Government Gold, Section 551.001; seq. hereby control (with Section 551.002) is seq

ATTEST:

Melissa Ramírez, Development Corporation of Mercedes