PUBLIC NOTICE OF MEETING

AMARILLO COLLEGE BOARD OF REGENTS STATUS UPDATE MEETING AGENDA WASHINGTON STREET CAMPUS CUB 2ND FLOOR, OAK ROOM DECEMBER 1, 2020; 5:45 p.m.

The Status Update meeting of the Amarillo College Board of Regents of the Amarillo Junior College District will be held beginning at 5:45 p.m. on Tuesday, December 1, 2020, in the Oak Room, College Union Building – 2nd floor, on the Washington Street Campus, 2201 S. Washington Street, Amarillo, Texas.

If necessary to move this meeting to a virtual format, it may be viewed at:

https://livestream.com/panhandlepbs/bor120120

STATUS UPDATE

Subjects for discussion:

- 1. SGA REPORT
- 2. REGENTS' REPORTS, COMMITTEES AND COMMENTS REGARDING AC AFFILIATES

Executive Committee – report by Mize, Carlisle, Miller

AC Foundation - report by Barrett, Henke, Mize

Amarillo Museum of Art (AMoA) – report by Fortunato

Panhandle PBS - report by Miller, Barrett

Tax Increment Reinvestment Zone (TIRZ) – report by Woodburn

Tax Increment Reinvestment Zone 2 (TIRZ 2) - report by Sharp

Amarillo Foundation for Education and Business – report by Mize-Chair, Carlisle, Proffer, Crow

Standing Policies & Procedures Committee – report by Carlisle-Chair, Fortunato, Woodburn

Finance Committee (AC Investment, Potential Lease & Sales Opportunities) – report by Henke-Chair, Proffer, Mize

Legislative Affairs Committee – report by Barrett-Chair, Carlisle, Miller, Jennings

Community College Association of Texas Trustees (CCATT) – report by Barrett, Carlisle

Nominating Committee – report by Fortunato-Chair, Proffer, Woodburn

- 3. INNOVATION OUTPOST STRUCTURE & BUDGET
- 4. BOND PROJECTS
- 5. COMPREHENSIVE CAMPAIGN
- 6. BUDGET
- 7. NO EXCUSES
 - Equity report card
 - Enrollment

If during the course of the meeting, any discussion of any item on the agenda or any other permitted matter(s) should be held in closed meeting, the Board will convene in such closed meeting in accordance with the applicable section of the <u>Texas Government Code</u>, Title 5, Chapter 551 et seq.