

State of Texas §
County of Galveston §

Order Regarding TAC Legislative Conference

On this, the 17th day of August 2026, the Commissioners Court of Galveston County, Texas, convened in a **Special Meeting** with the following members present:

Mark Henry, County Judge;
Darrell Appfel, Commissioner, Precinct No. 1;
Joseph Giusti, Commissioner, Precinct No. 2;
Hank Dugie, Commissioner, Precinct No. 3;
Robin Armstrong, MD, Commissioner, Precinct No. 4;
Dwight D. Sullivan, County Clerk

when the following proceedings, among others, were had, to wit:

WHEREAS a county commissioner must successfully complete at least 16 hours of continuing education in the performance of the duties of county commissioners at least once in each 12-month period in accordance with Local Govt. Code Sec. 81.0025; and

WHEREAS continuing education instruction required by this section must be certified by an accredited public institution of higher education. The instruction may be completed online with the approval of the commissioners court, except a county commissioner must complete the instruction in person in the first 12-month period of the commissioner's first term; and

WHEREAS to satisfy the requirement of this section, a commissioner is entitled to carry forward from one 12-month period to the next not more than eight continuing education hours that the commissioner completes in excess of the required 16 hours.

THEREFORE, IT IS HEREBY ORDERED BY THE COMMISSIONERS COURT OF GALVESTON COUNTY, TEXAS:

1. Commissioner Darrell Apffel and Commissioner Robin Armstrong are authorized to attend online/virtually the TAC Legislative Conference being held August 26-28, 2026.

Upon Motion Duly Made and Seconded, the foregoing **ORDER** is duly passed, on this the 17th day of August, 2026.

GALVESTON COUNTY, TEXAS

By:

Mark Henry
County Judge

Darrell Apffel
Commissioner Precinct #1

Joseph Giusti
Commissioner Precinct #2

Hank Dugie
Commissioner Precinct #3

Robin Armstrong, MD
Commissioner Precinct #4

ATTEST:

Dwight D. Sullivan
County Clerk