## Memorandum



DATE December 5, 2025

Honorable Members of the Public Safety Committee

To Cara Mendelsohn (Chair), Jesse Moreno (Vice Chair), Laura Cadena, Maxie Johnson, Jaime Resendez, William Roth, Kathy Stewart

## **SUBJECT 2025 Meet & Confer Agreement Update**

Under Chapter 147 of the Texas Local Government Code, as amended, a meet and confer agreement must be in writing and ratified through an election open to all covered police officers and firefighters and a majority vote of the city council.

The current meet and confer agreement expired on September 30, 2025; however, a provision in the agreement allows it to remain in effect until March 31, 2026, unless it is replaced by a new agreement before that date. Over the past several months, Management staff has been meeting with the Meet and Confer Team to negotiate the terms of a new agreement. The parties have tentatively reached a new agreement. Once the parties finalize the draft agreement, the Meet and Confer Team must call an election to ratify the agreement, in which all covered police officers and firefighters are eligible to vote. The Meet and Confer Team estimate that their ratification process will take approximately six weeks. Upon ratification by covered police officers and firefighters, the city council will vote on whether to ratify the agreement.

Should you have any questions or concerns regarding the final agreement, please contact me at (214) 670-5299.

Service First, Now!

**Dominique Artis** 

Chief of Public Safety

c: Kimberly Bizor Tolbert, City Manager Tammy Palomino, City Attorney Mark Swann, City Auditor Bilierae Johnson, City Secretary Preston Robinson, Administrative Judge Baron Eliason, Inspector General (I) Dev Rastogi, Assistant City Manager M. Elizabeth (Liz) Cedillo-Pereira, Assistant City Manager Alina Ciocan, Assistant City Manager Donzell Gipson, Assistant City Manager Robin Bentley, Assistant City Manager Jack Ireland, Chief Financial Officer Ahmad Goree, Chief of Staff to the City Manager Directors and Assistant Directors