

**MUNICIPAL FIRE AND POLICE CIVIL SERVICE
LAFAYETTE, LOUISIANA
705 W. UNIVERSITY AVE
LAFAYETTE, LA 70506
(337) 291-8762**

NOTICE OF PUBLIC MEETING

**BOARD:
RON CLARK
LANE CORTEZ
L. WAYNE PREJEAN
DWIGHT PRUDHOMME
CHARLEY "CHIP" WHIPP III**

The Lafayette Municipal Fire & Police Civil Service Board has authorized a public meeting as follows:

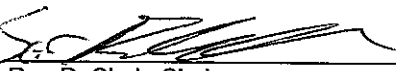
**Wednesday, June 11, 2025
9:00 A.M.**

**Civil Service Testing Room
705 West University Avenue
Lafayette, Louisiana 70506**

1. Board authorization to approve minutes of April 9, 2025 and May 14, 2025 board meetings
2. Board authorization to approve Donations of Annual Leave, if any
3. Board authorization to approve applications for Police Corporal, Police Sergeant, Police Communications Officer II, Fire Communications Chief, Fire Captain, Fire District Chief, Fire Assistant Chief, Fire Training Officer
4. Request for reinstatement of Donna Thibodeaux from Police Chief, Paul Trouard
5. Public Hearing: Jordan Arnaud vs. Lafayette Consolidated Government (Fire Dept.) Appeal of Termination "Potential executive session. Parties notified on May 8, 2025"
6. General Board business, if any
7. Report of Counsel or legal updates, if any
8. Public Comment

*** Please note the provisions of this notice and accompanying correspondence may be modified by and subject to the written guidelines set out by Board counsel to follow. The provisions of our attorney's correspondence will control in the event of conflict.

NOTICE: IN THE EVENT THIS MEETING CANNOT BE HELD IN ITS ENTIRETY DUE TO LACK OF QUORUM OR TIME CONSTRAINTS, ITEMS WILL AUTOMATICALLY BE CARRIED OVER TO THE NEXT MONTH'S MEETING, WHICH IS SCHEDULED EVERY SECOND WEDNESDAY OF EVERY MONTH.


Ron R. Clark, Chairman

DISTRIBUTION:

Civil Service Board Members
President, Monique Boulet
Fire Chief, Robert Benoit
Board Attorney, Candice Hattan

Human Resources
CAO, Rachel Godeaux
Council Members
Office of State Examiner

Police Chief, Paul Trouard
LCG Attorney, Patrick S. Ottinger
Clerk of the Council, Veronica Williams