

**NOTICE OF \$20,000 REWARD
OFFERED BY THE
LOS ANGELES COUNTY BOARD OF SUPERVISORS**

Notice is hereby given that the Board of Supervisors of the County of Los Angeles has extended the \$20,000 reward offered in exchange for information leading to the apprehension and conviction of the person or persons responsible for the heinous murder of 17-year-old Jacquarius "Jay" Quinn, who was fatally shot on the 2300 block of Old Harold Road in the City of Palmdale on November 6, 2016, at approximately 8:30 p.m. **Si no entiende esta noticia o necesita más información, favor de llamar al (213) 974-1579.**

Any person having any information related to this crime is requested to call Lieutenant Patricia Thomas at the Los Angeles County Sheriff's Department, Homicide Bureau at (323) 890-5564 or Crime Stoppers at (800) 222-8477 and refer to Report No. 016-16138-2503-011

The terms of the reward provide that:

- The information given that leads to the determination of the identity, the apprehension and conviction of any person or persons must be given no later than March 15, 2023. All reward claims must be in writing and shall be received no later than May 14, 2023.
- The total County payment of any and all rewards shall in no event exceed \$20,000 and no claim shall be paid prior to conviction unless the Board of Supervisors makes a finding of impossibility of conviction due to the death or incapacity of the person or persons responsible for the crime or crimes.
- The County reward may be apportioned between various persons and/or paid for the conviction of various persons as the circumstances fairly dictate.

Any claims for the reward funds should be filed no later than May 14, 2023, with the Executive Office of the Board of Supervisors, 500 West Temple Street, Room 383 Kenneth Hahn Hall of Administration, Los Angeles, California 90012, Attention: Jacquarius "Jay" Quinn Reward Fund. For further information, please call (213) 974-1579.

CELIA ZAVALA
EXECUTIVE OFFICER
BOARD OF SUPERVISORS OF THE
COUNTY OF LOS ANGELES