#### **NOTICE**

# THE CITY OF GALENA PARK ANNOUNCES AN EXAMINATION FOR THE POSITION OF BEGINNING PATROLMAN WITH THE GALENA PARK POLICE DEPARTMENT

## STARTING SALARY \$51,402.00

#### QUALIFICATIONS:

Must be at least 21 years of age, and have not reached his/her 44th birthday; high school graduate or equivalent; of the highest character; possessing social adaptability to deal with various types of people; of a manner and bearing suitable for police work; capable of passing a physical and psychological examination and must be certified by TCOLE (Texas Commission On Law Enforcement) no later than 30 days after the exam date.

Five additional points shall be added to the examination grade of any applicant who:

- Served in the U.S. armed forces, and
- · Received an honorable discharge, and
- Scores a passing grade on the examination.

#### **DUTIES:**

Officers are responsible for the performance of general police work, and the protection of life and property through the enforcement of federal and state laws, and local ordinances.

<u>Prospective applicants must register to take the Civil Service exam</u>, in person at the Galena Park Police Department, at 2207 Clinton Drive, Galena Park, Texas before 5:00 P.M. Friday, November 26, 2021. A valid drivers license must be presented in order to register.

### **CIVIL SERVICE EXAMINATION:**

A written competitive examination will be administered on Saturday, December 04, 2021 at 9:00 AM at the Alvin D. Baggett Community Center, 1302 Keene Street, Galena Park, Texas. A valid, State photo I.D. is required for entry to the examination. The examination will consist of 100 items and will be two hours in length. Applicants who pass the exam will be placed on an eligibility list ranked by test score. The eligibility list remains in effect for six months. Those wishing to be considered after the list expires must register and take the next entrance examination.

POSTED: October 15, 2021

Juan Rodríguez

Juan Rodriguez
Director
Galena Park Civil Service Commission