



## CITY OF TOMBALL PUBLIC POSITION POSTING



### POLICE OFFICER

The City of Tomball, a rapidly growing, progressive community of traditional family values is accepting applications for full-time Police Officers. As a northwest suburb of Houston, Tomball serves a resident population of approximately 11,000, and a daytime business and commuter population of approximately 100,000.

#### QUALIFICATIONS:

- TCOLE Certification required at time of conditional offer of employment
- Valid Texas driver's license with a good driving record
- H. S. Diploma or GED required; some college preferred
- Basic computer skills including Microsoft Word and Excel
- Must pass written exam and physical fitness test consisting of a row on a Concept 2 rowing machine
- Must successfully pass physical examination, psychological testing, polygraph, thorough background investigation and oral review board
- Must be able to successfully pass pre-employment and random drug screening
- Must complete a City of Tomball application to be considered

#### SALARY:

- Hiring range - \$52,611 - \$55,242
- Salary range - \$52,611 - \$71,180
- Salary is dependent on experience and qualifications

#### CLOSING DATE:

- Applications for this position will be accepted until 4:00pm, Friday, March 29, 2019. Entry level testing will be administered on April 6, 2019. The Physical Fitness test will be conducted on the same day as the written exam. Please see the testing information for more details.

Applications are available at City Hall or on our website at [www.tomballtx.gov](http://www.tomballtx.gov) and may be submitted to:

- City Hall, attn: Human Resources, 401 Market Street, Tomball, TX 77375
- Fax (281) 290-1088 or e-mail [hr@tomballtx.gov](mailto:hr@tomballtx.gov).
- Office hours are 8 am to 5 pm Mon. – Thurs. & 8 am to 4 pm Fri.

**Equal Employment Opportunity Statement** - The City of Tomball does not discriminate on the basis of Race, Color, National Origin, Sex, Religion, Age or Disability in employment or the provision of services.