



City of Pasadena  
Water Department  
1202 Southmore Ave  
Pasadena, Texas 77502

## 2023 Backflow Tester Registration Application

An applicant for registration shall:

1. Provide proof of current Texas Commission of Environmental Quality (TCEQ) Backflow Tester certification in accordance with all applicable regulations.
2. Provide proof of testing equipment in accordance with current TCEQ regulations and calibrated to properly test. (Please provide a copy of your current gauge calibration form.)
3. Complete this form, **attach a copy of your driver's license/ID** and pay a non-refundable registration fee of \$75 to the City of Pasadena. After the initial fee is paid, registration is due annually on or before January 31st. Payment can be made to "City of Pasadena" with a money order or by credit/debit card (if paying with credit/debit card, a \$3 processing fee will apply) at 1202 Southmore Ave. If mailing a money order, mail to City of Pasadena, PO Box 1337, Pasadena, TX 77501. You can also download the form on our website, scan and email to [wbc@pasadenatx.gov](mailto:wbc@pasadenatx.gov) with subject "**Backflow Tester Registration**". Once you email your application and required proof, you can call in your payment to 713.475.5566; the \$3 processing fee applies. **NOTE:** (Don't forget copy of TDL and/or ID)

### Please Print

Company Name (if applicable): \_\_\_\_\_

Tester's Name: \_\_\_\_\_ BPAT No: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Mobile #: \_\_\_\_\_ Business Phone #: \_\_\_\_\_

Email: \_\_\_\_\_

### Gauge Information:

Brand: \_\_\_\_\_ Model: \_\_\_\_\_

Serial No. \_\_\_\_\_ Calibration Date: \_\_\_\_\_

Signature: \_\_\_\_\_

*With this signature all given information is true and matches attached proof for TCEQ license and equipment.*

Expiration Date: **12/31/2023**

*For Office Use Only: **BFIREG** (Cash Receipts Code)*

Date Received: \_\_\_/\_\_\_/\_\_\_ Receipt#: \_\_\_\_\_ CSR Initials: \_\_\_\_\_ Water Distribution Initials: \_\_\_\_\_