



# Class D Wastewater License Renewal Questionnaire

Class D wastewater operators applying for renewal must complete this questionnaire. Depending on the answers you provide below you may or may not be able to renew your license. Once you complete the questionnaire, sign it and attach it to the paper application and submit as a packet to the address on the renewal application.

\_\_\_\_\_  
Licensee Name

\_\_\_\_\_  
License Number

Yes No

1. Do you operate any ACTIVATED SLUDGE type facility?  
If Yes, enter the name of facility and TCEQ permit number: \_\_\_\_\_
2. Do you operate either a Trickling Filter or Rotating Biological Contactor facility (RBC) with a permitted daily average flow of 100,000 gallons per day or greater? A trickling filter or RBC facility is a facility that uses secondary aerobic biological processes for treatment of sewage.  
If Yes, enter the name of facility and TCEQ permit number: \_\_\_\_\_
3. Do you operate a facility that disposes of treated effluent through a subsurface area drip dispersal system?  
If Yes, enter the name of facility and TCEQ permit number: \_\_\_\_\_
4. Do you work in a wastewater collection system, but do not operate a wastewater treatment facility.
5. Do you hold this license only to maintain a home OSSF aerobic system and I do not operate a permitted wastewater treatment facility.
6. None of the above applies to me. Please explain:

*If you answered "YES" to Question # 1, 2, or 3, your Class D license is not renewable. You must upgrade to the Class C license. **Do not continue attempting to renew your license. Fees are not refundable.***

AFFIDAVIT: I hereby certify under penalty of law that this form contains no willful or negligent misrepresentation or falsification and that all information is true, accurate and complete. I understand that any misrepresentation or falsification may result in DENIAL of my application or REVOCATION of any license or registration issued as a result of this application.

\_\_\_\_\_  
**Signature**

\_\_\_\_\_  
**Date**